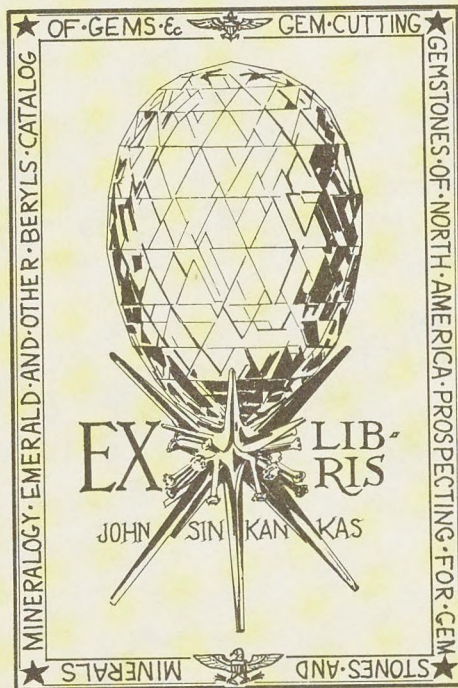


Tafeln

ZU W. H. MILLER'S

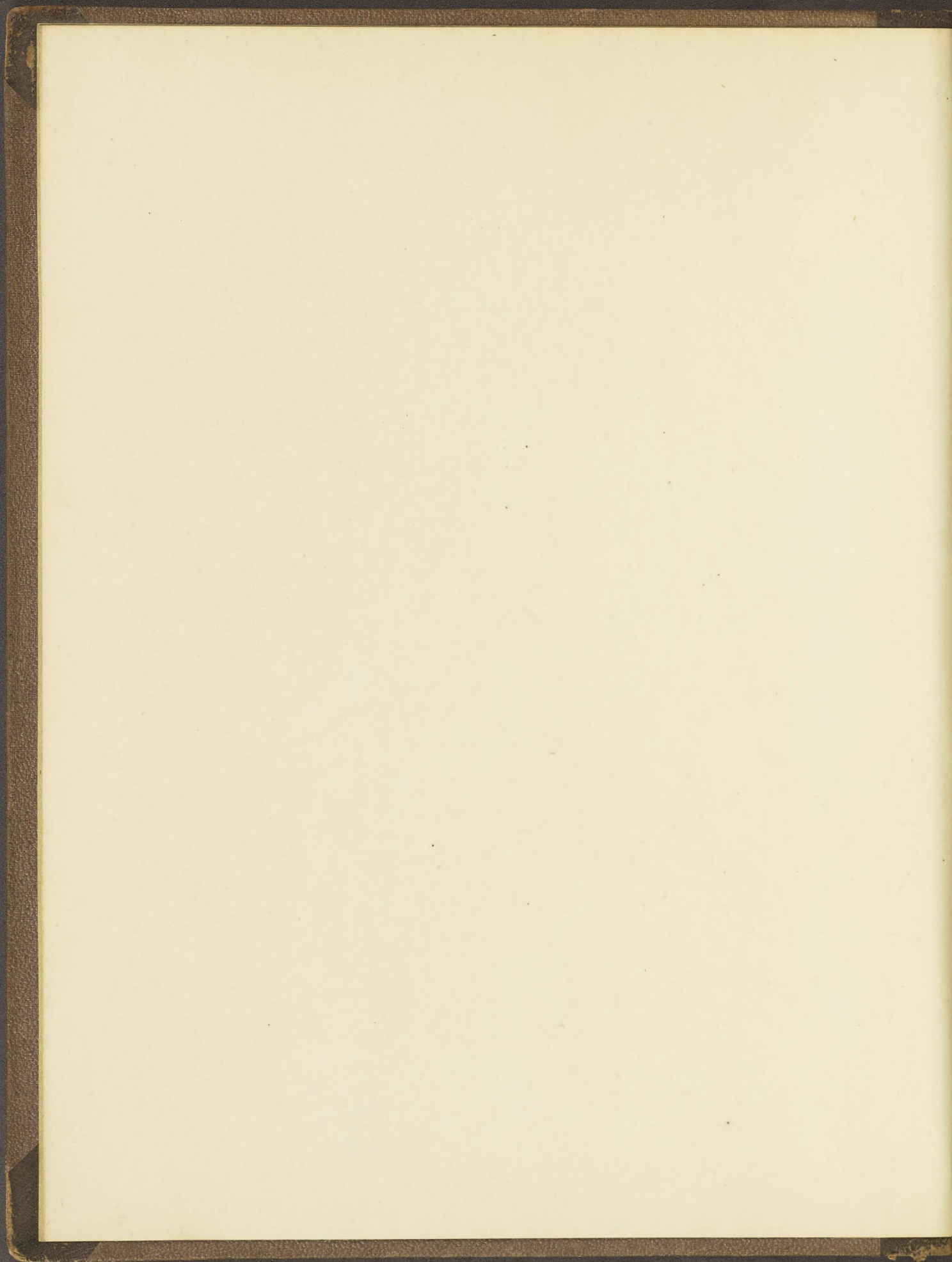
KRISTALLOGRAPHIE

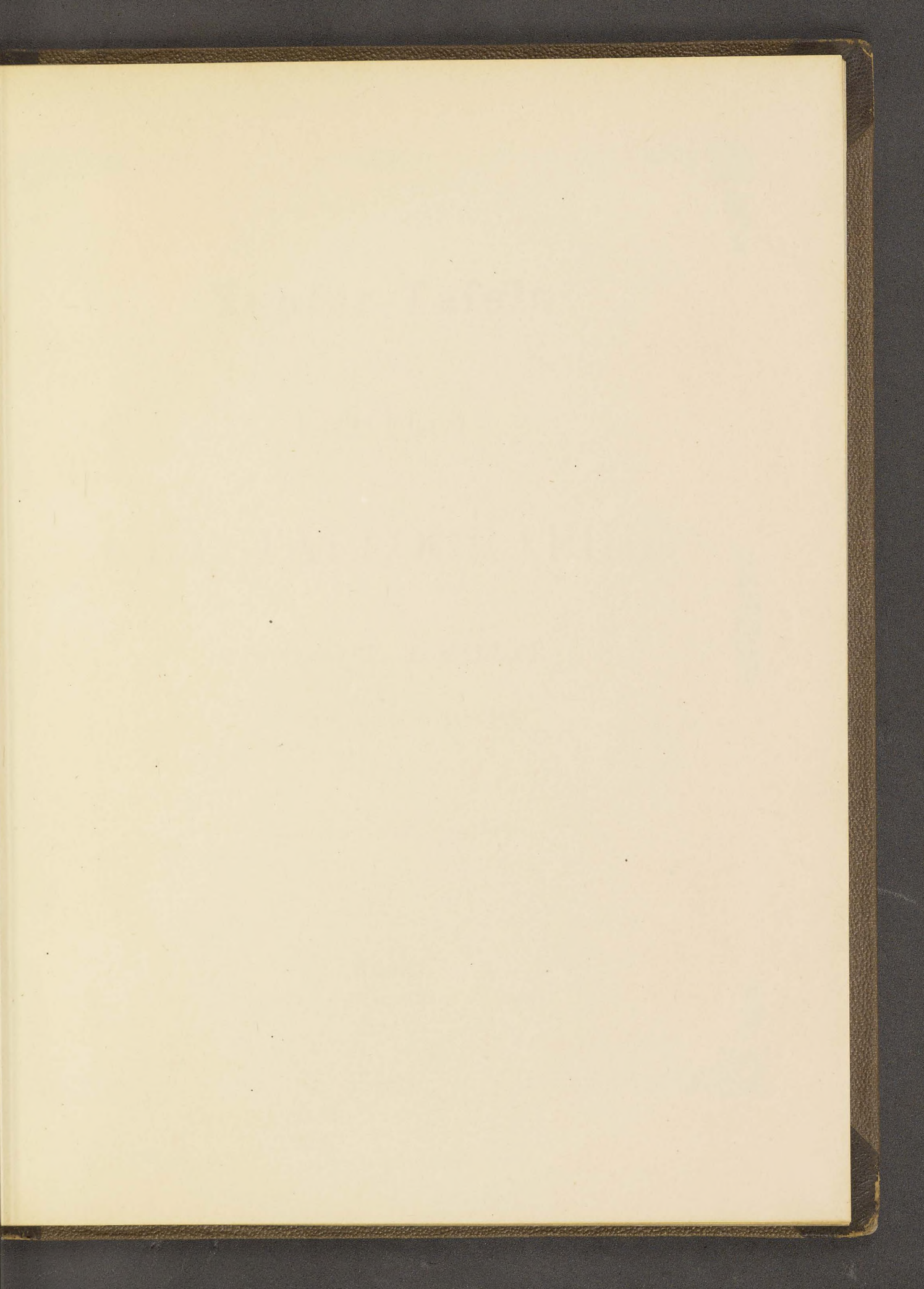
ca 5/11/85
PHB 4⁰⁰

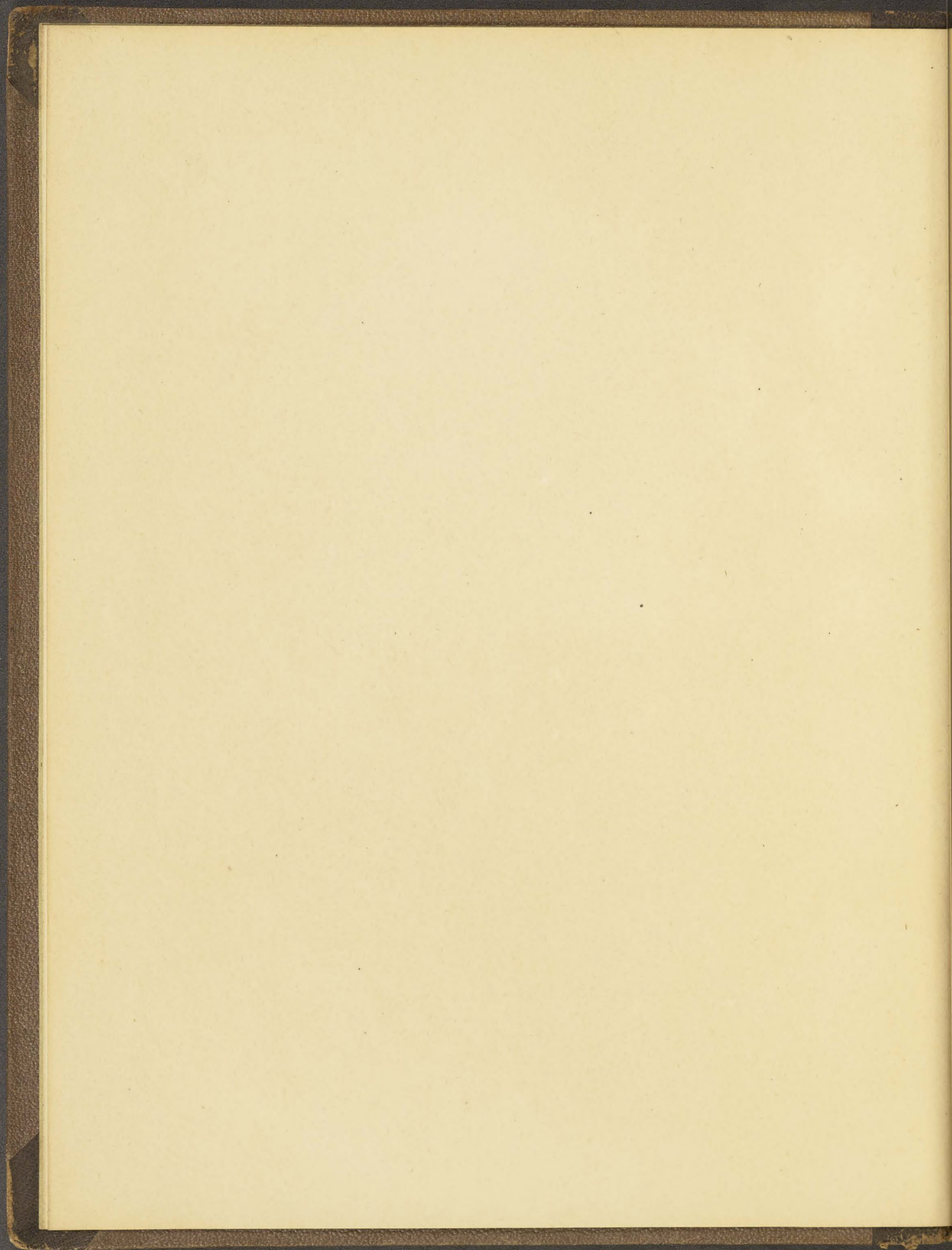


Q. Pimpelly

M 3 a.
6209







00047970

M 3 a.

Kupfer-Tafeln

zum

Lehrbuch

der

KRYSTALLOGRAPHIE

von

Professor W. H. MILLER.

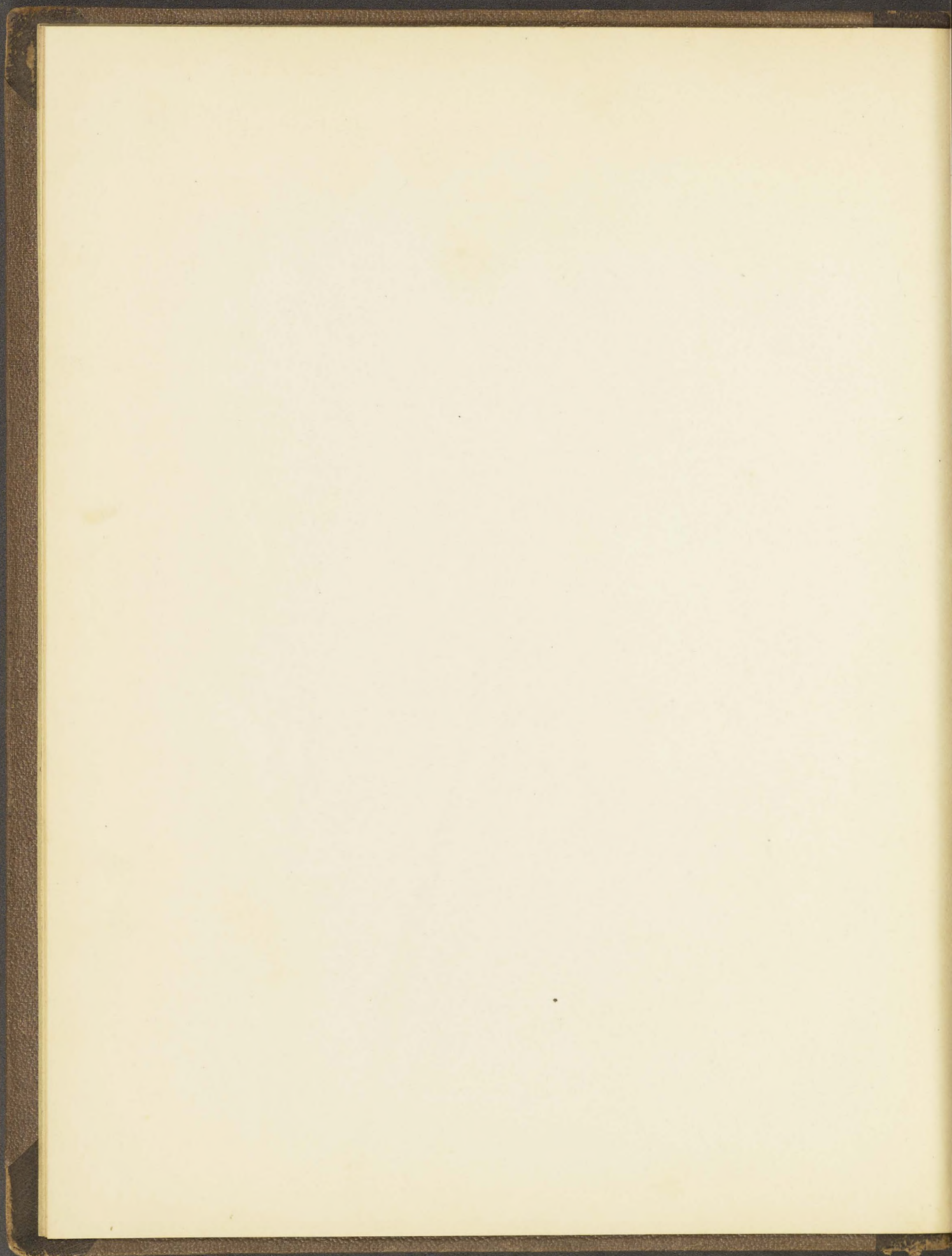
Uebersetzt von Dr. J. Grailich.

Enthaltend: Tafel I — XIX.

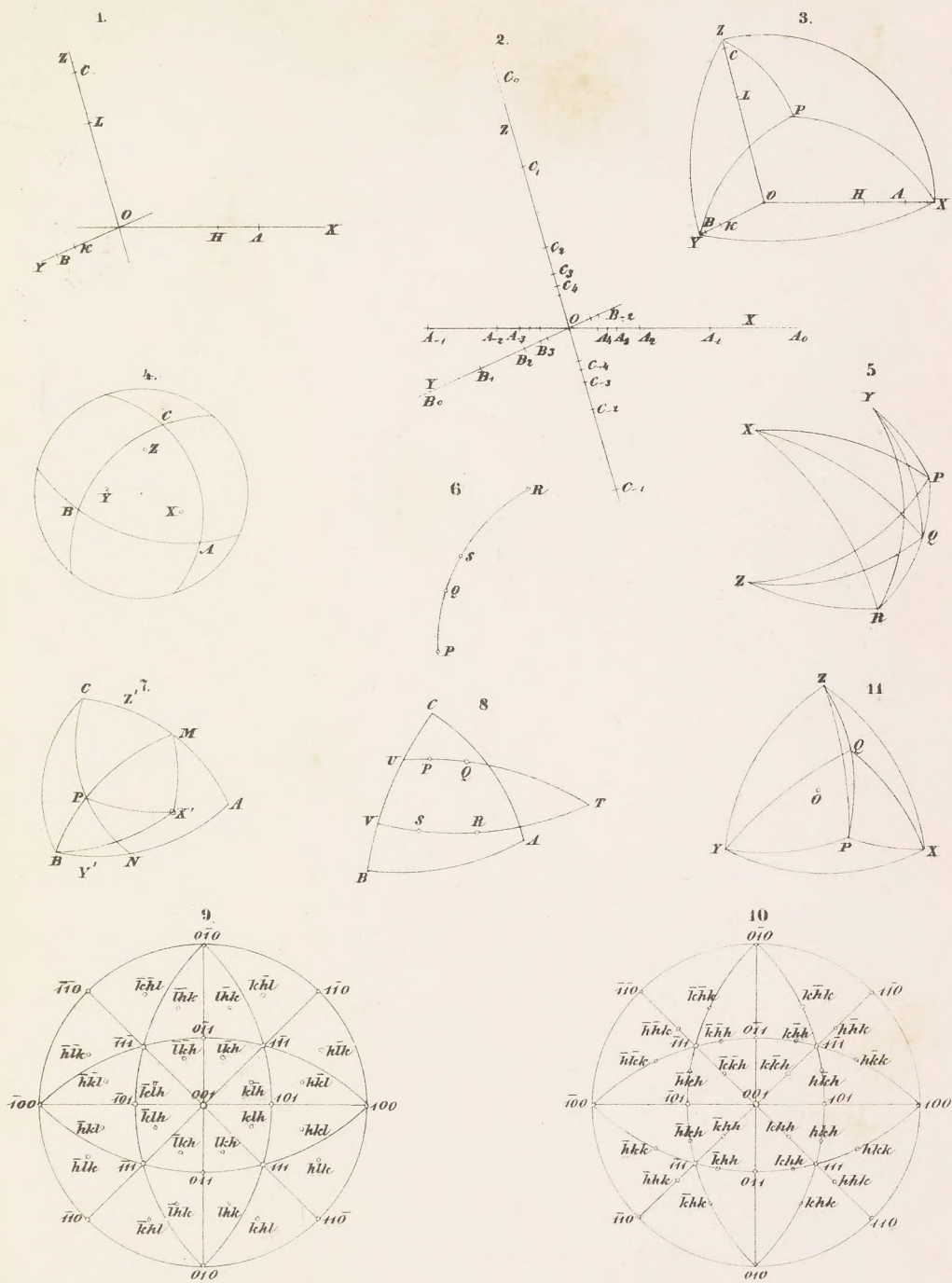
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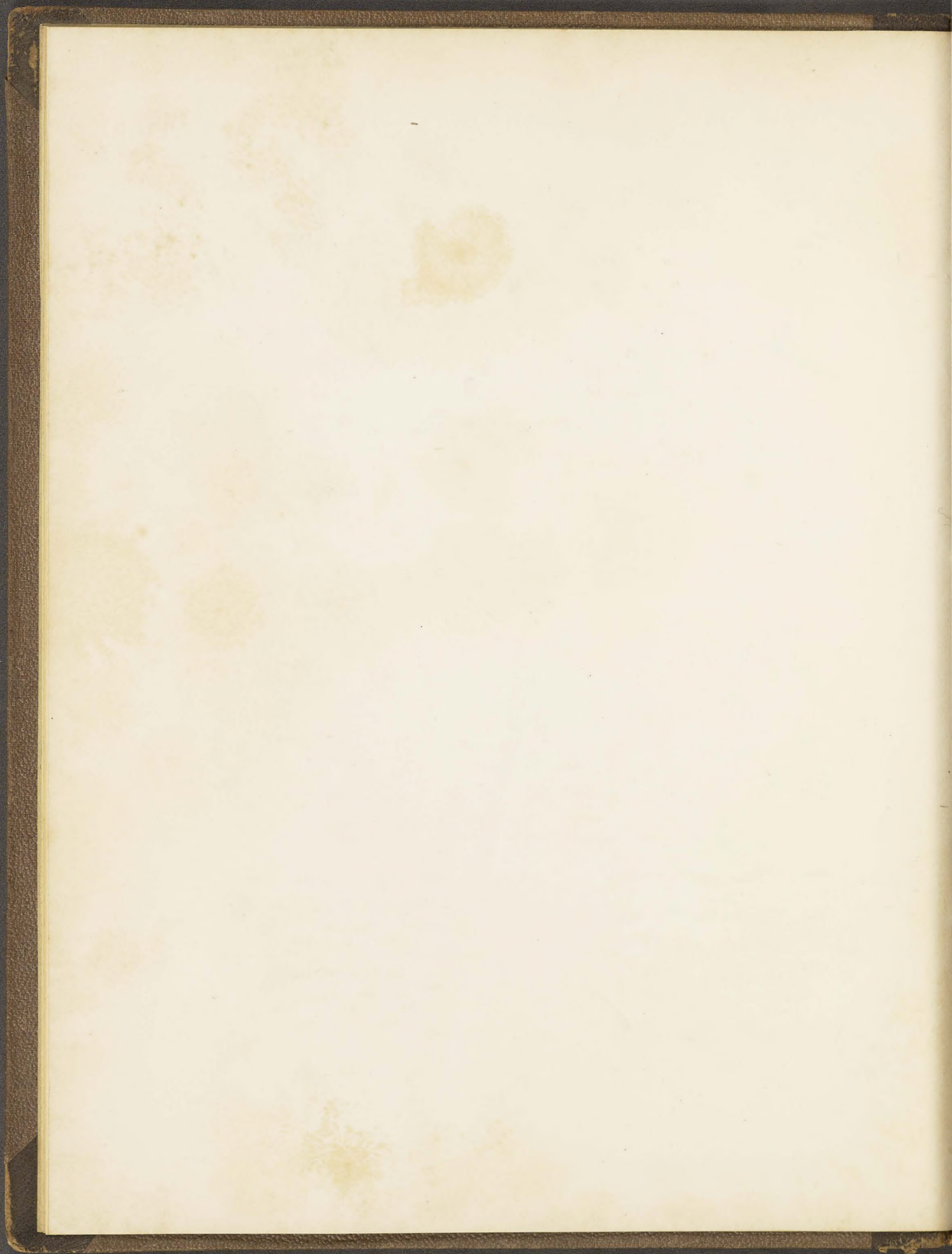
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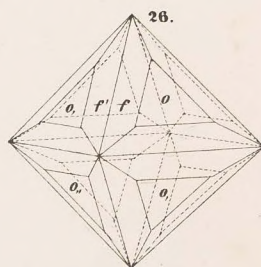
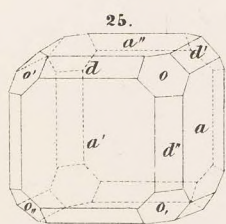
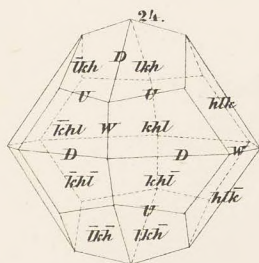
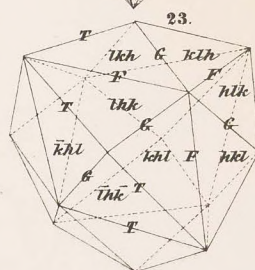
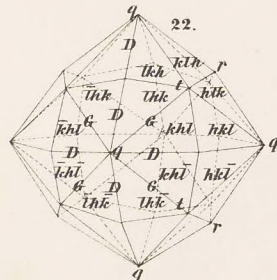
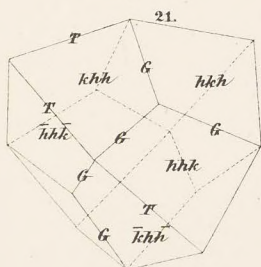
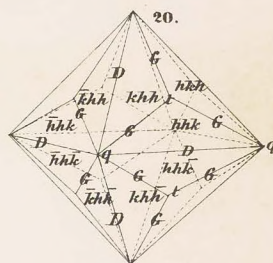
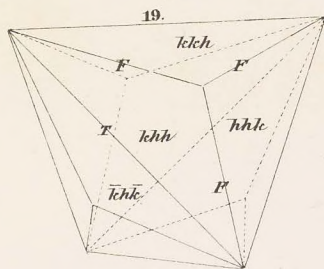
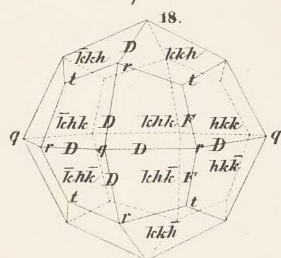
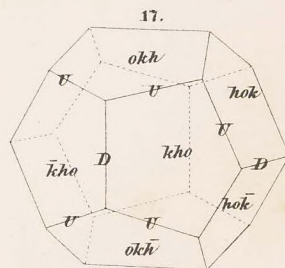
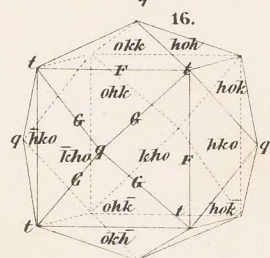
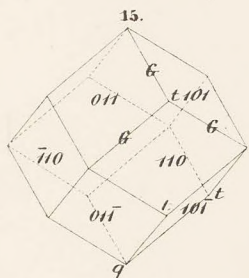
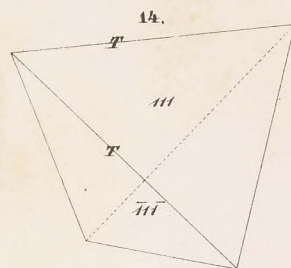
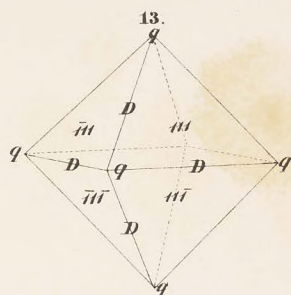
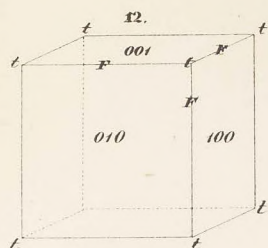
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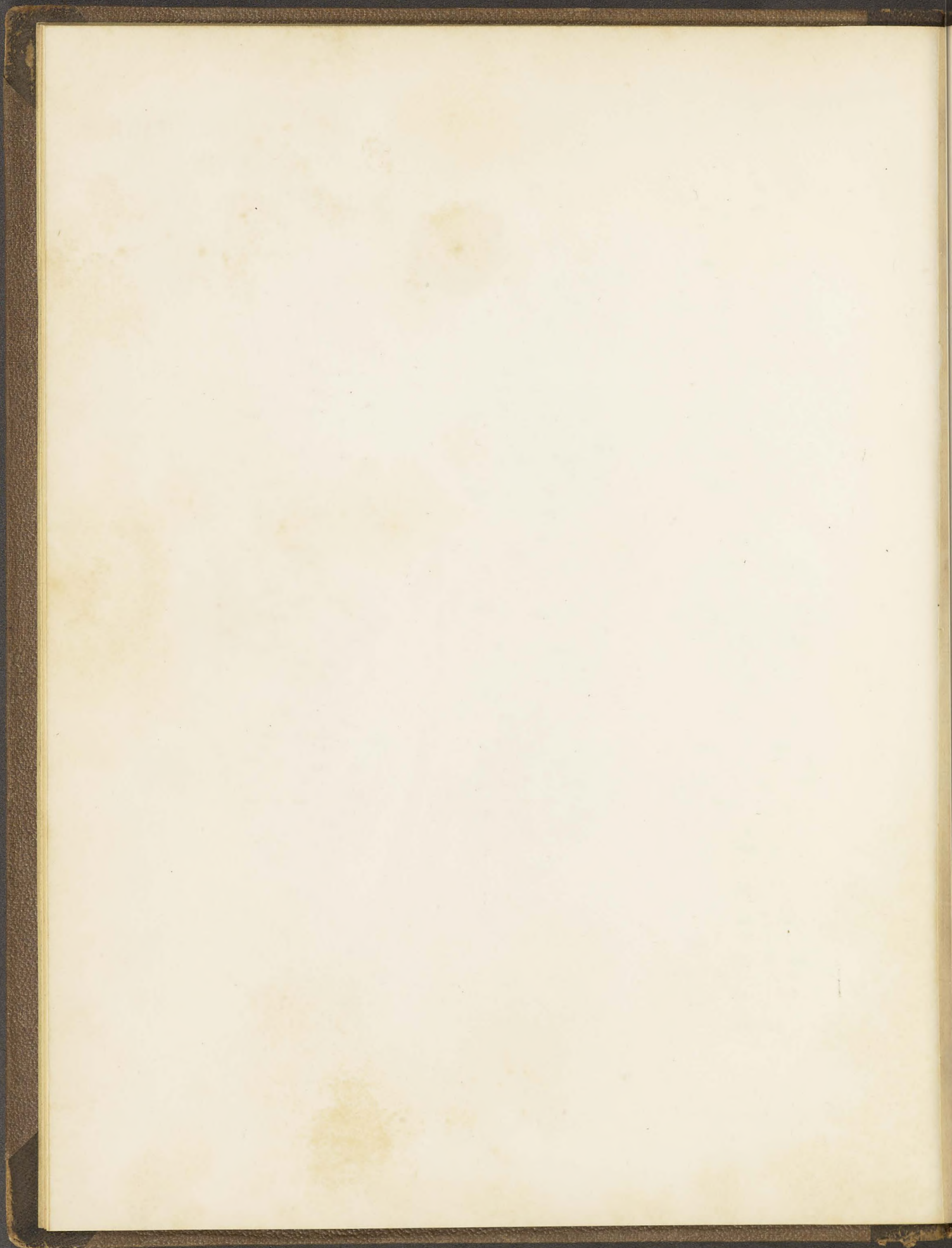


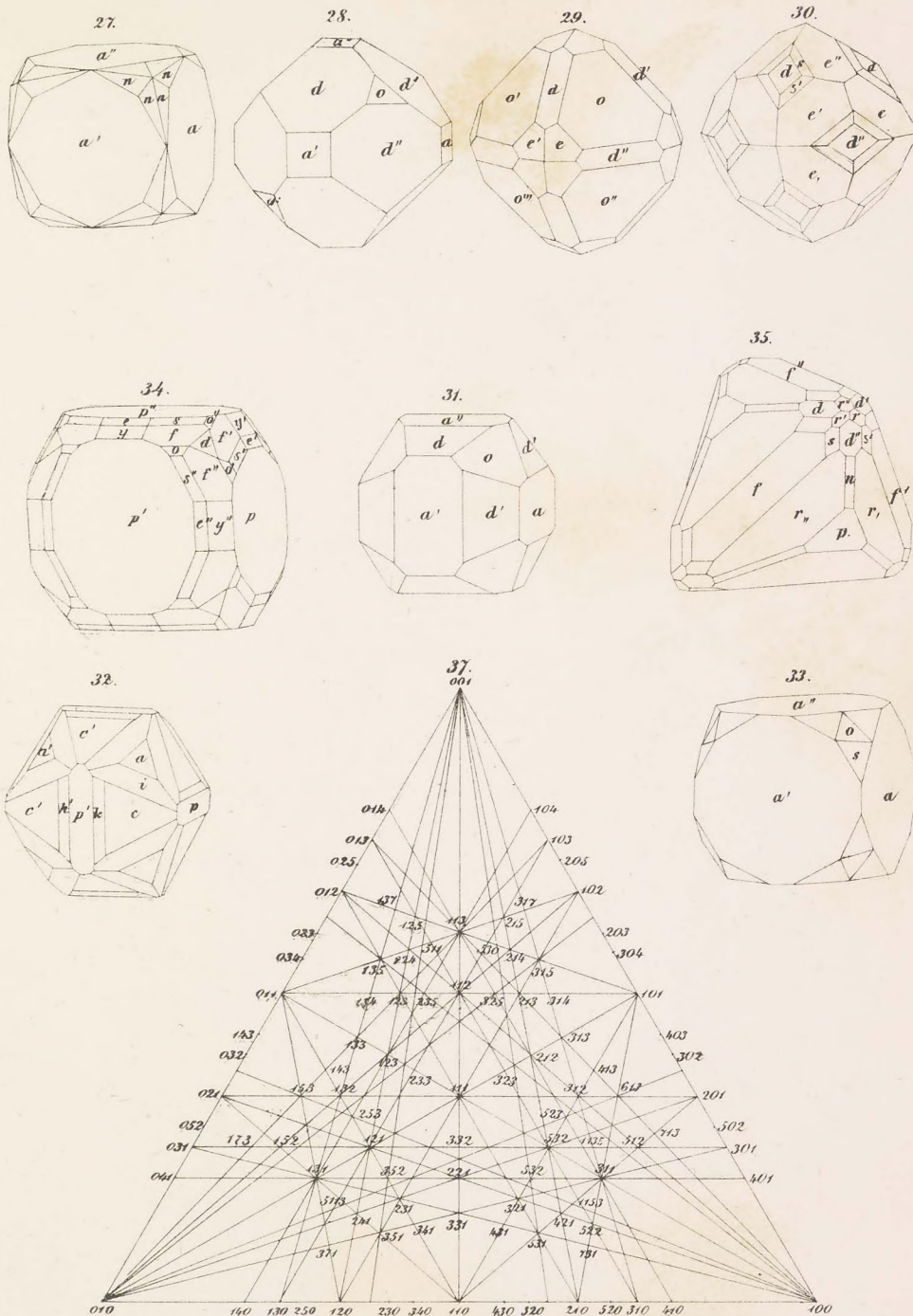
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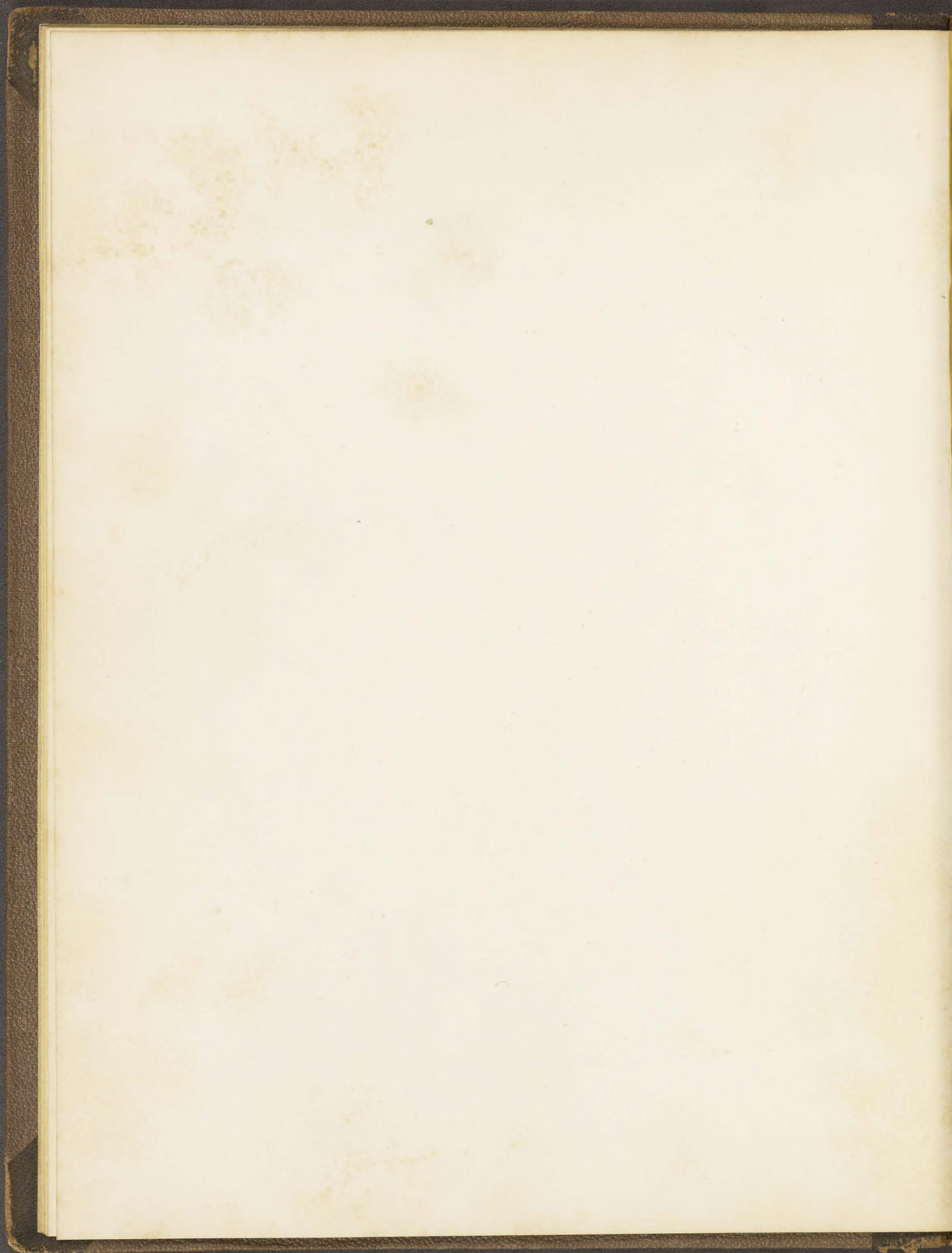


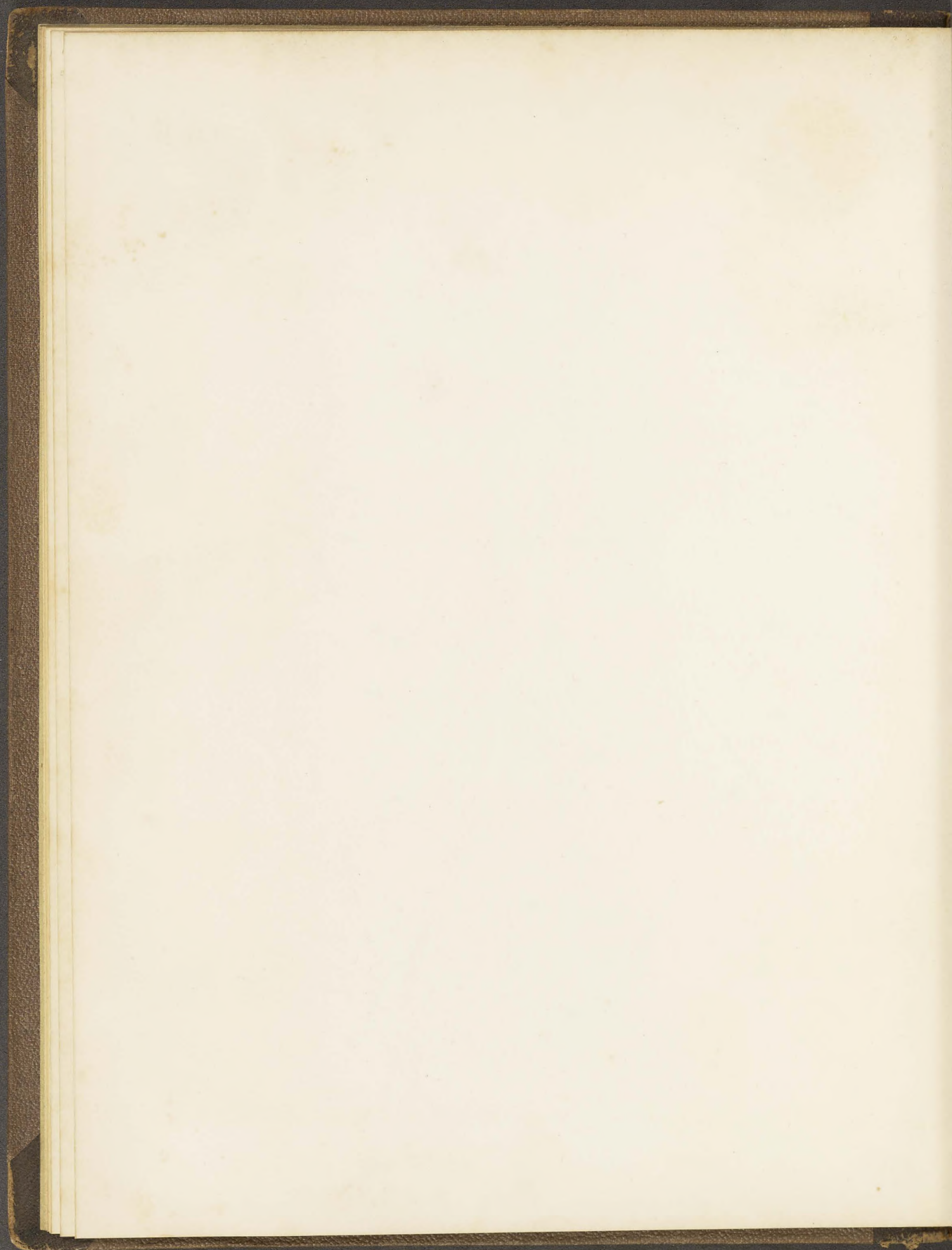


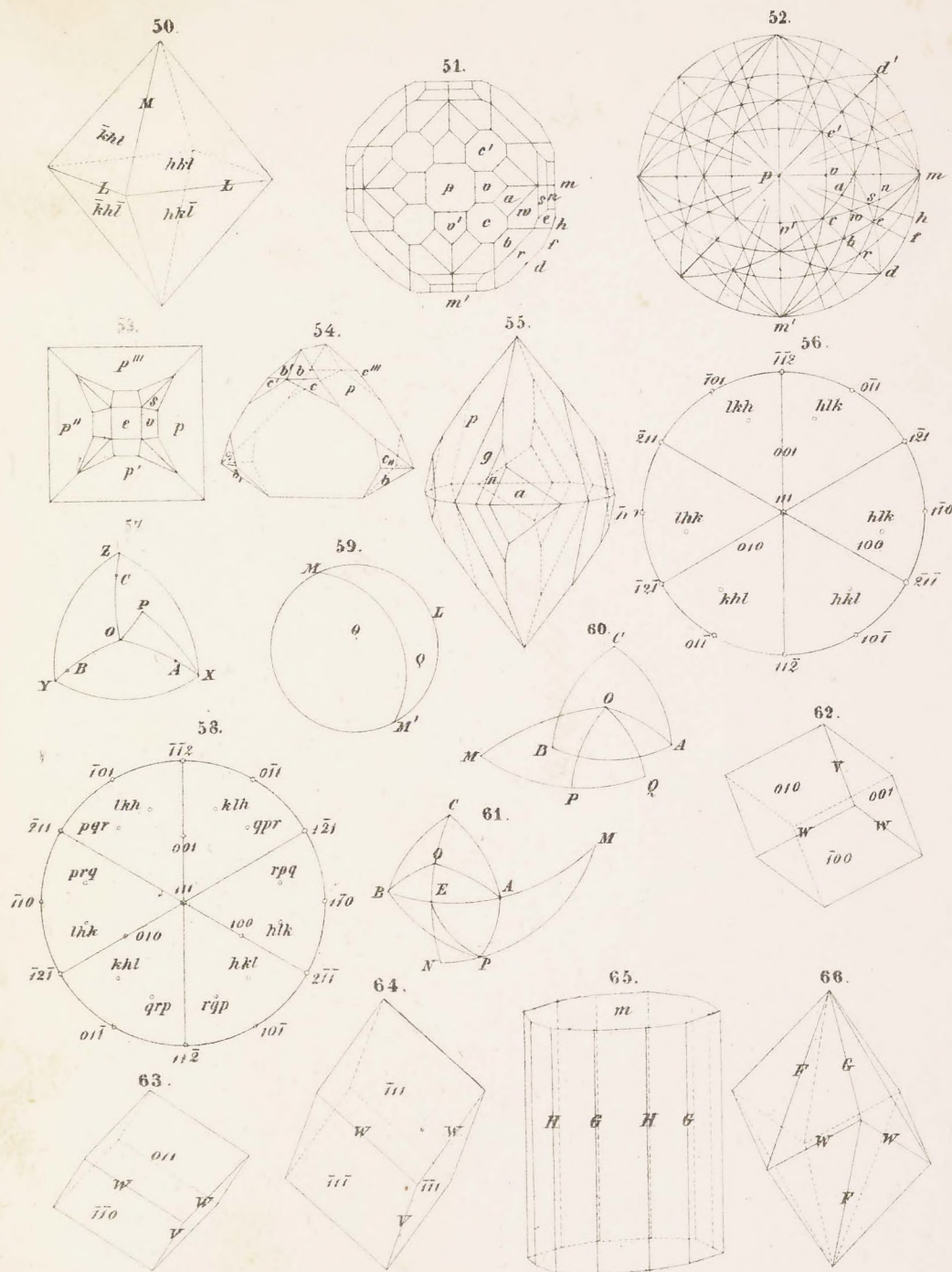


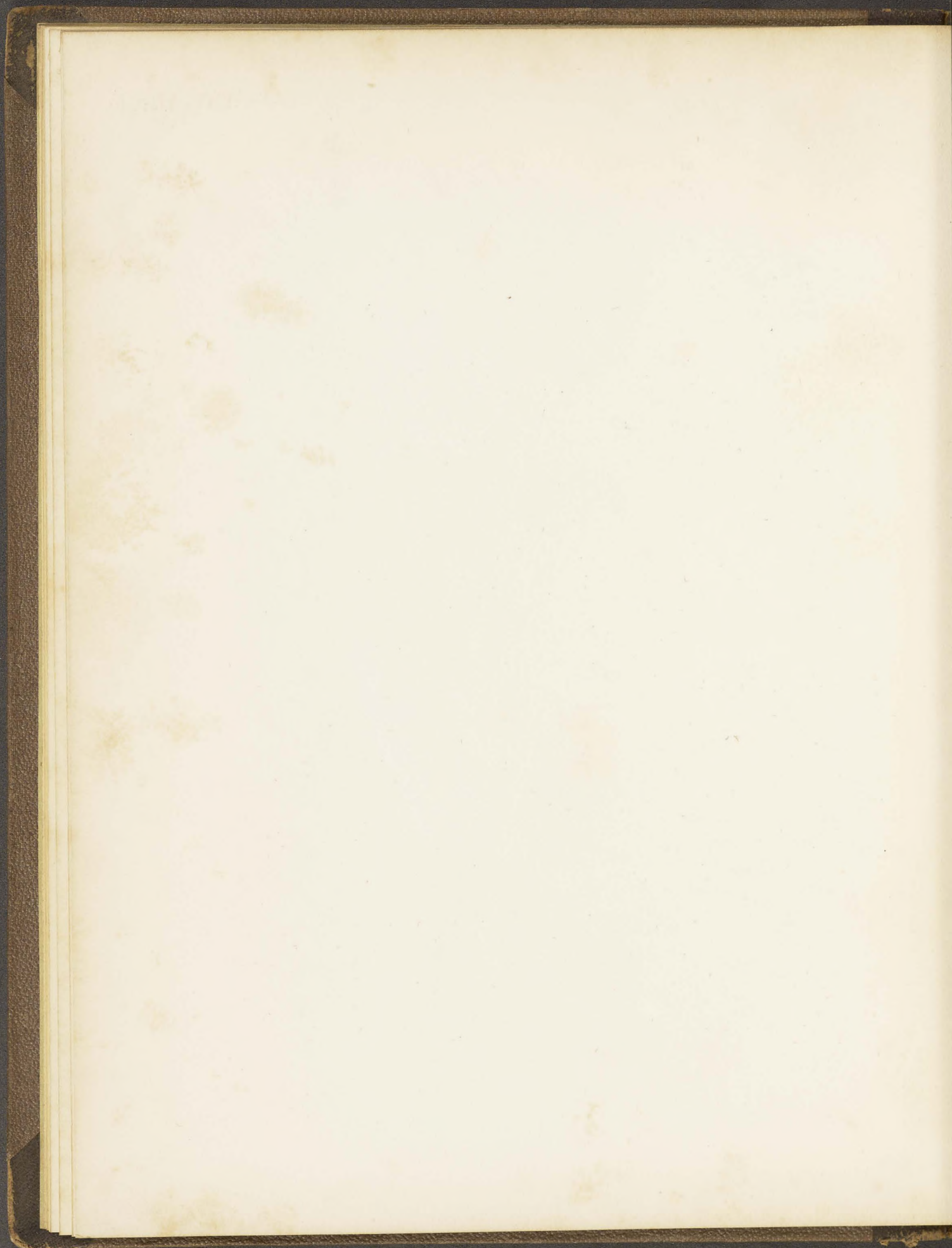


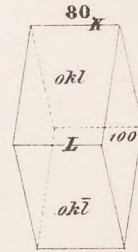
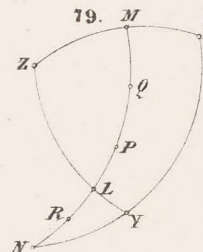
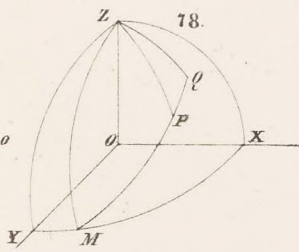
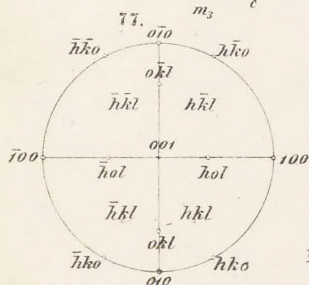
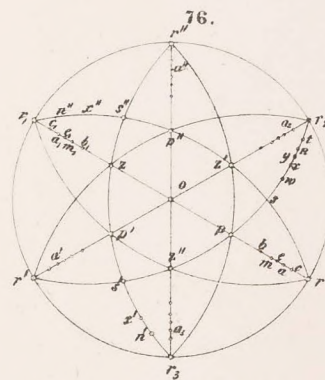
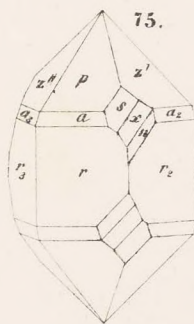
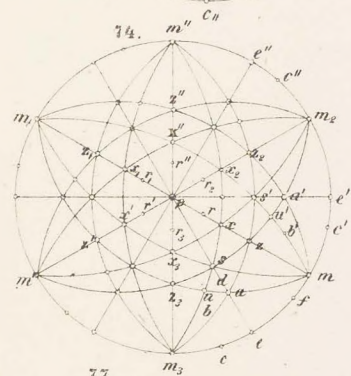
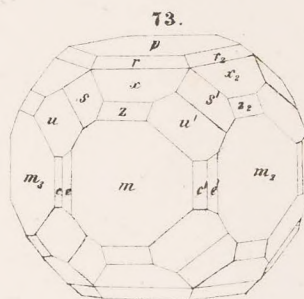
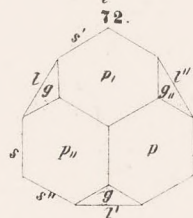
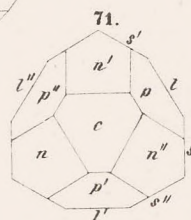
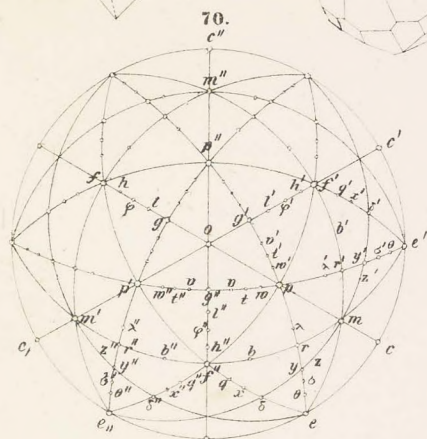
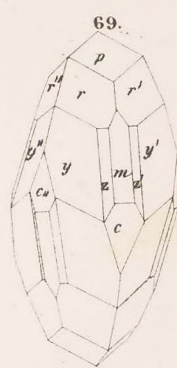
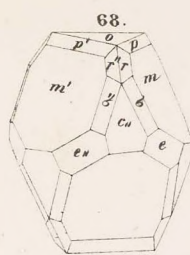
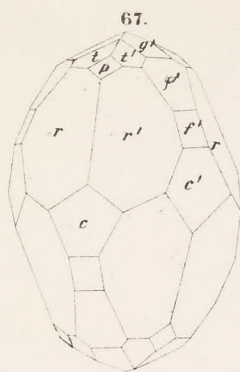
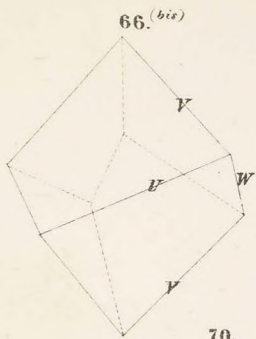


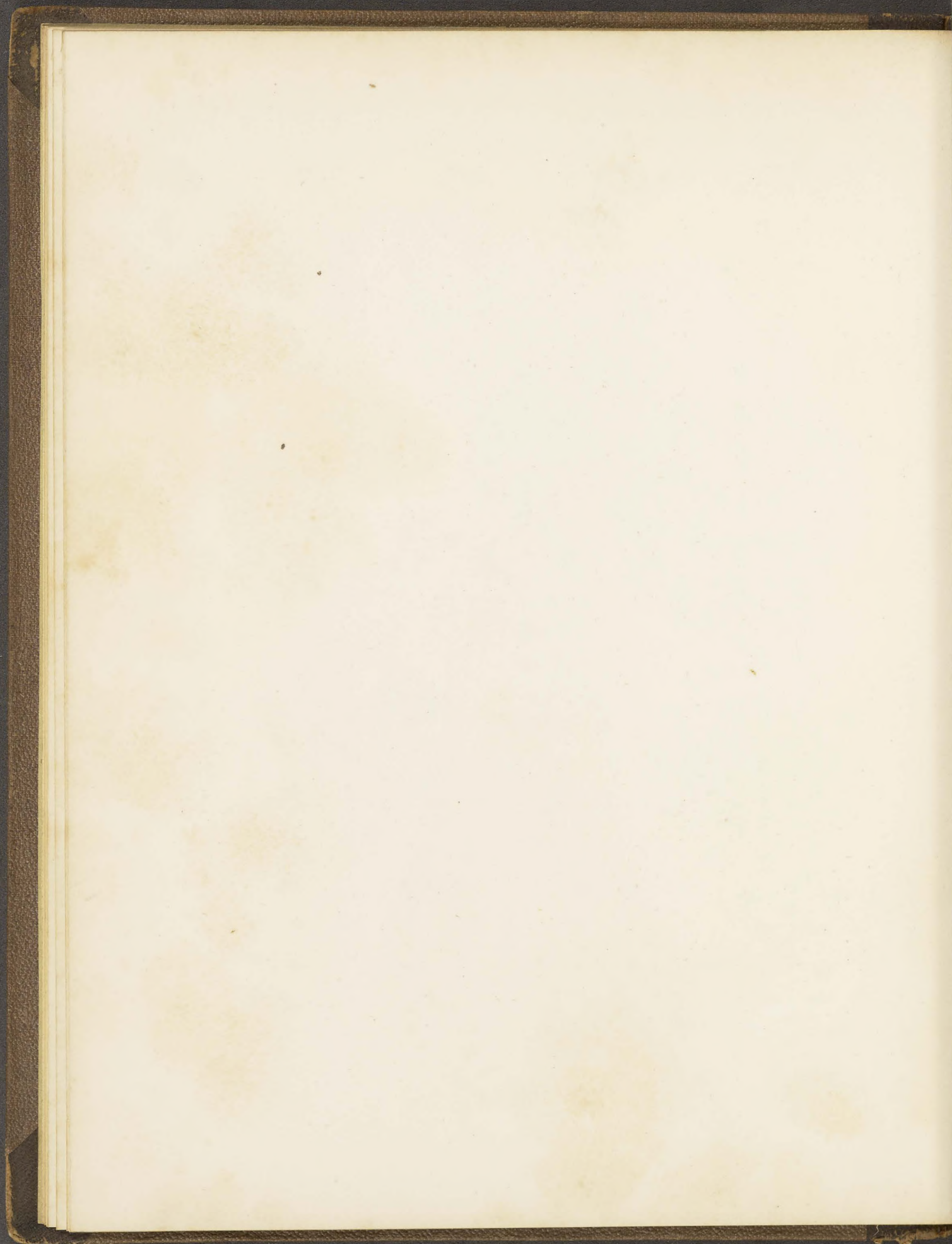


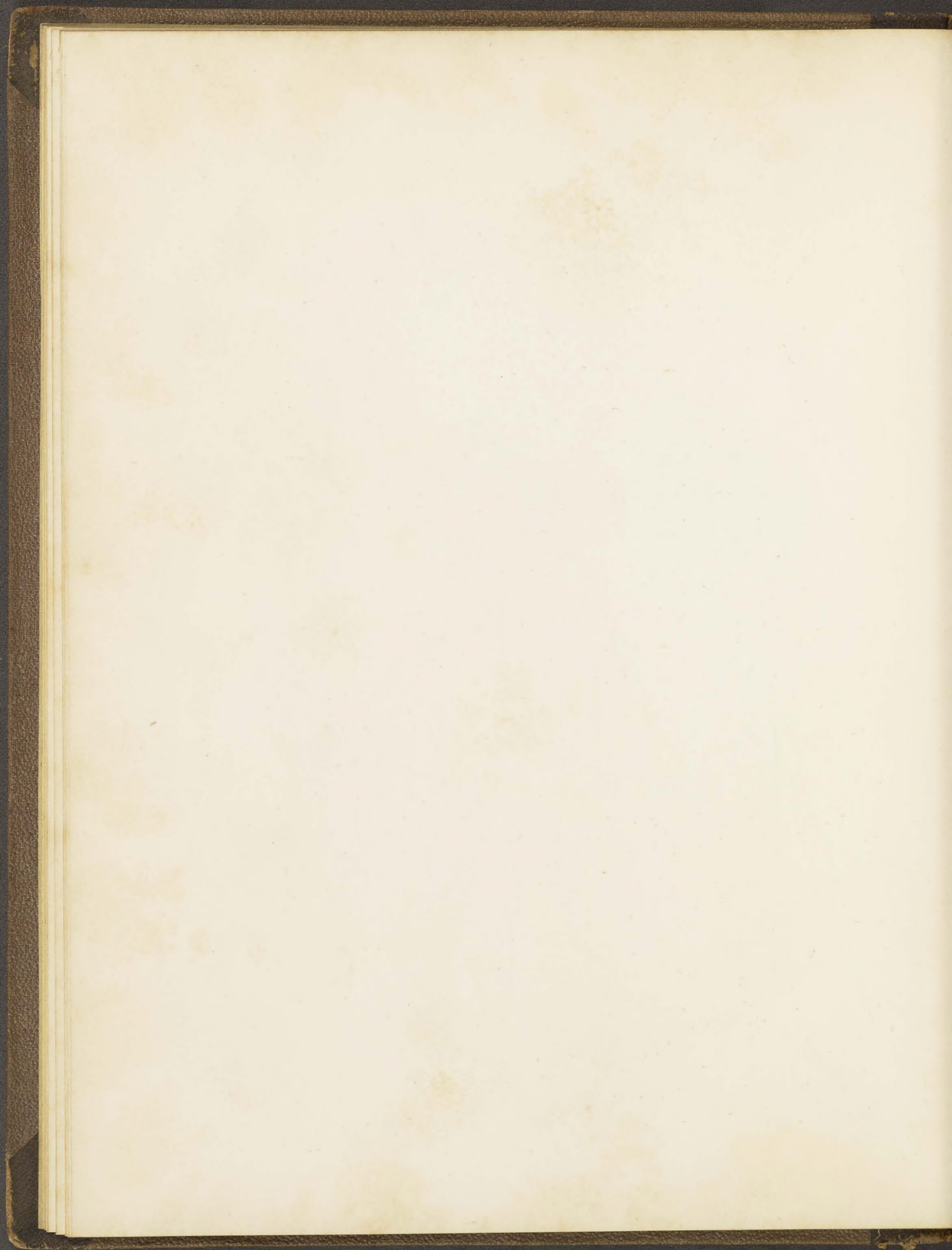


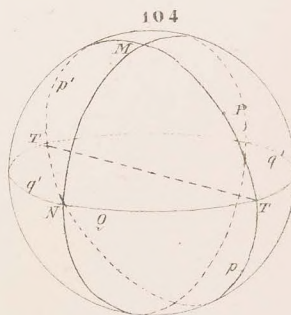
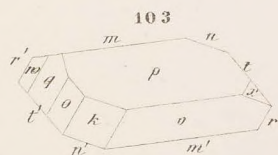
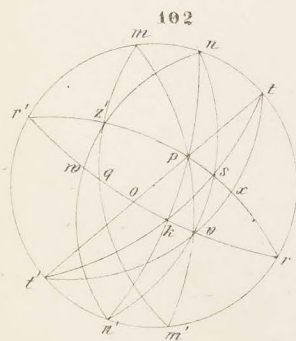
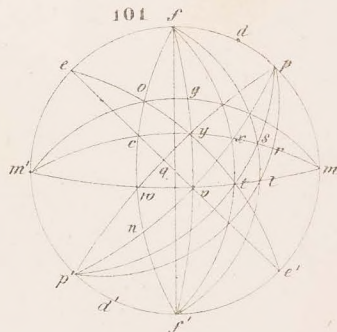
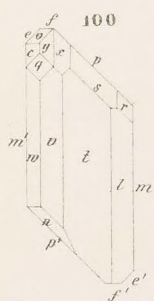
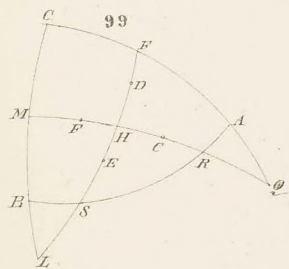
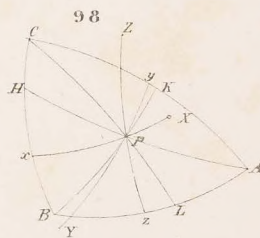
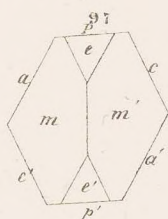
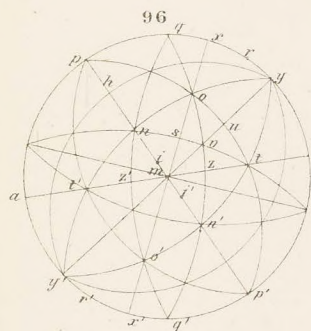
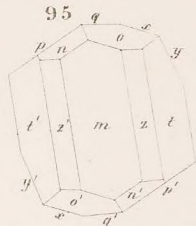
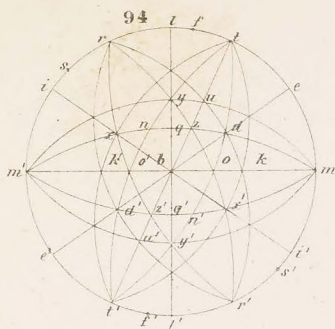
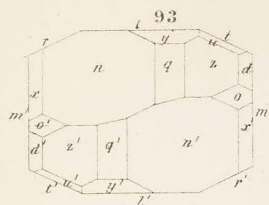


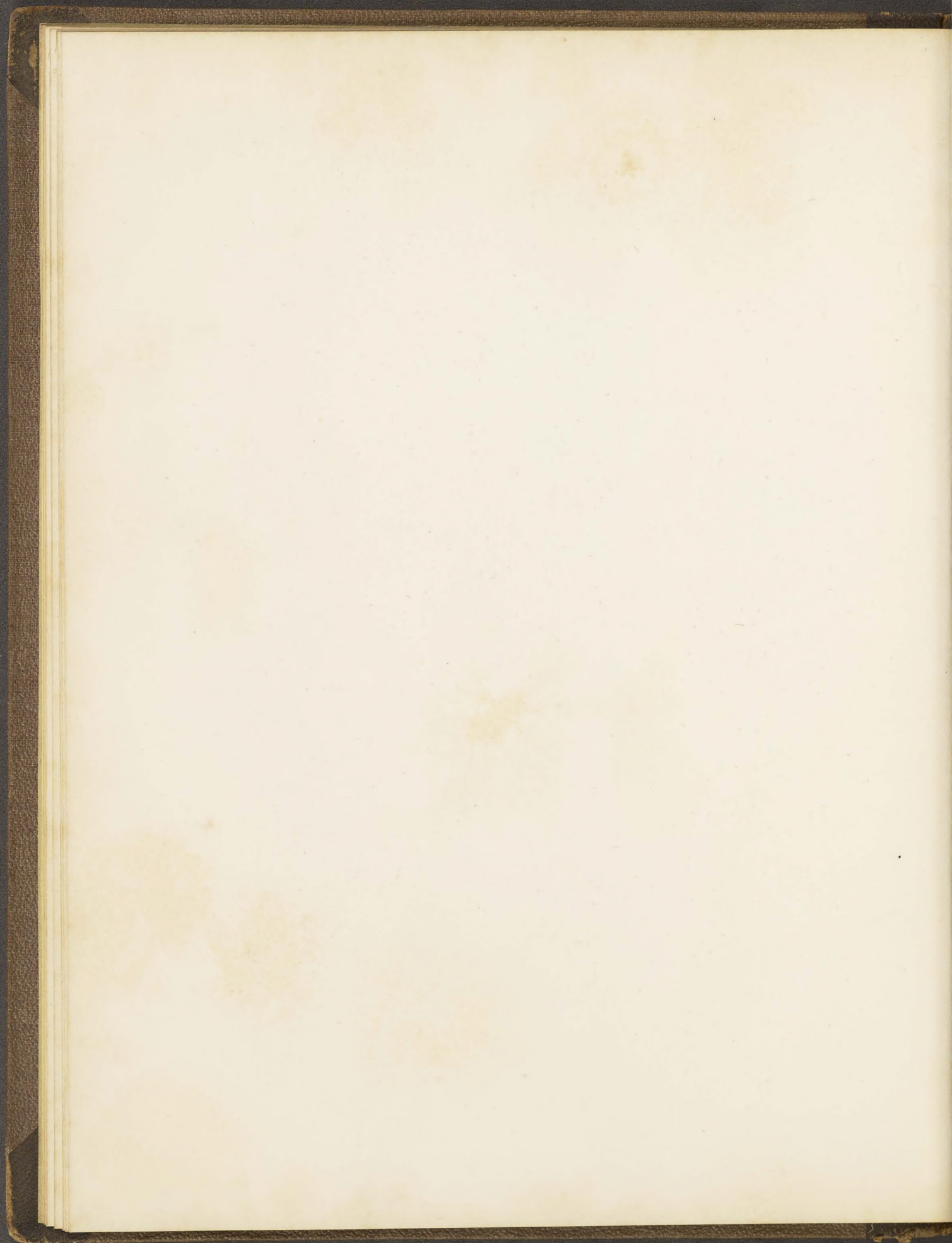




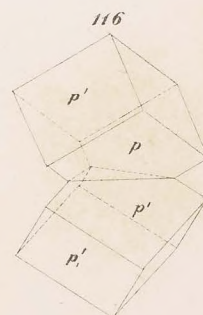
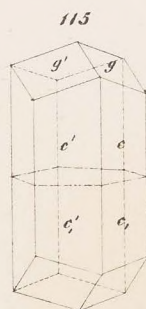
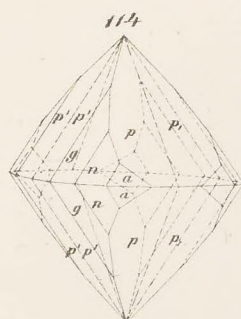
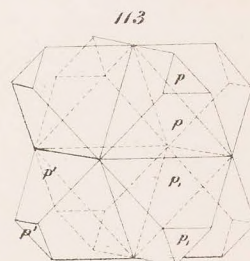
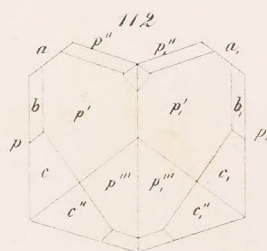
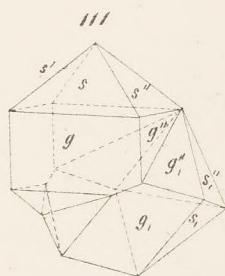
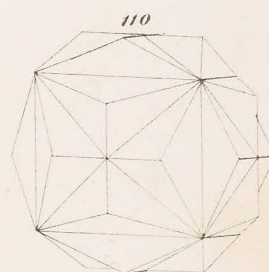
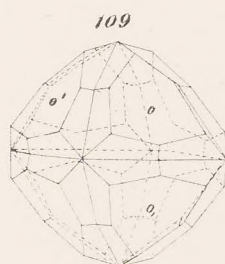
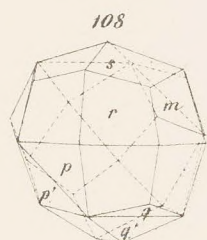
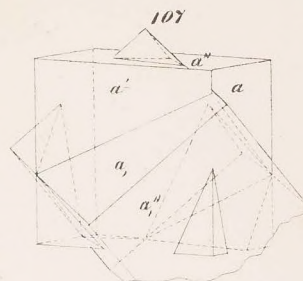
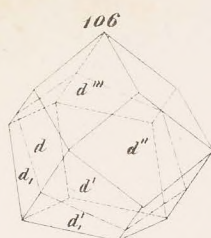
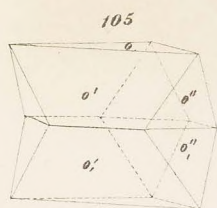


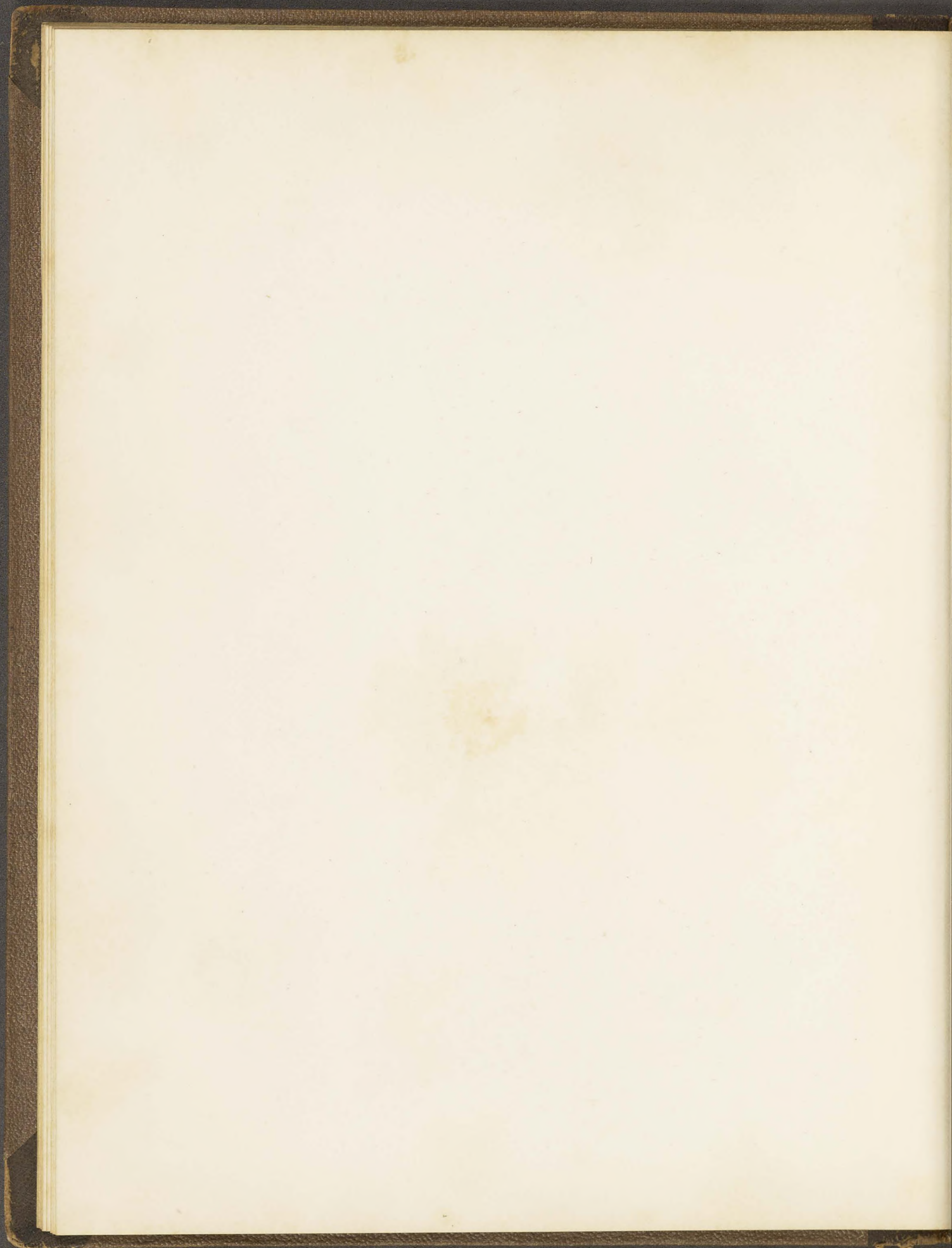




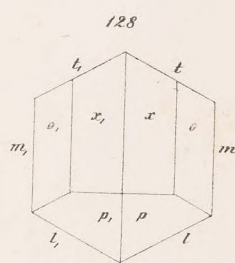
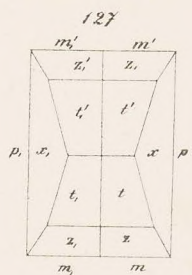
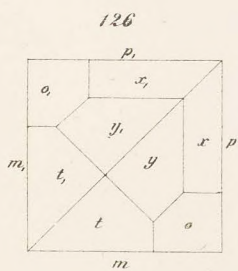
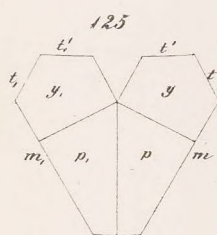
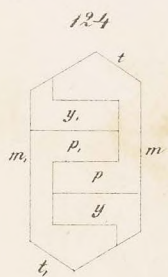
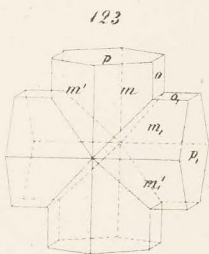
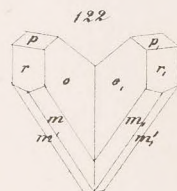
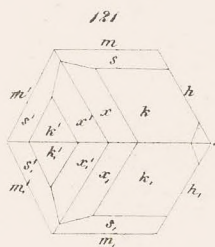
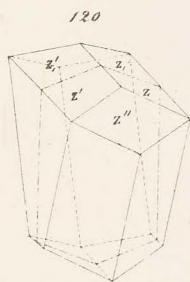
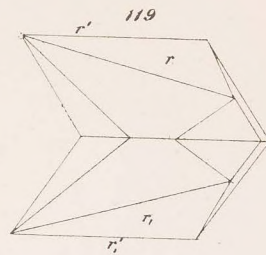
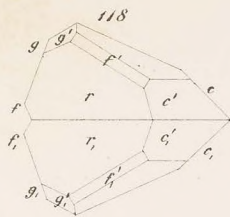
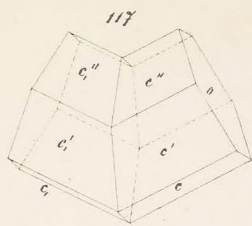


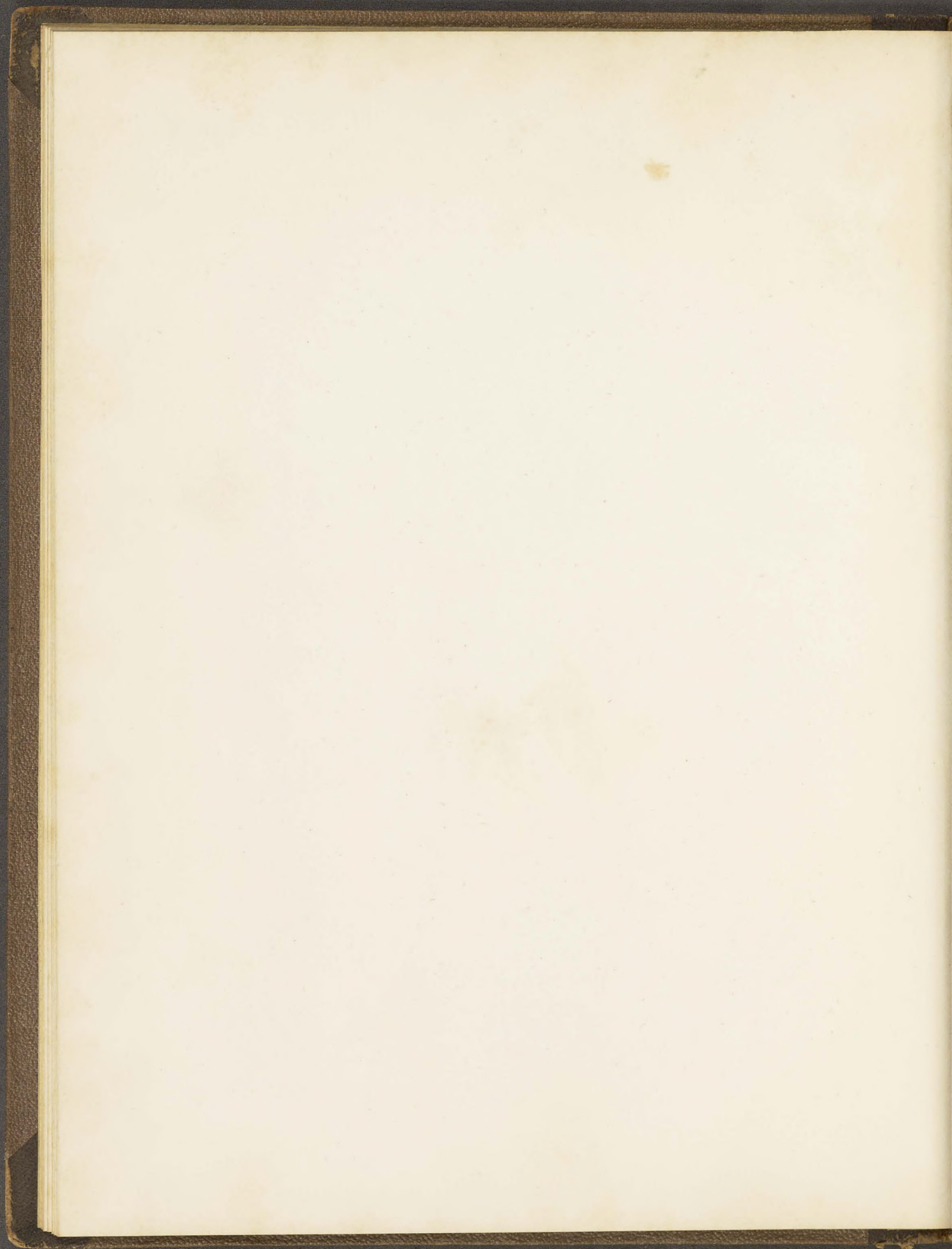
TAF. IX

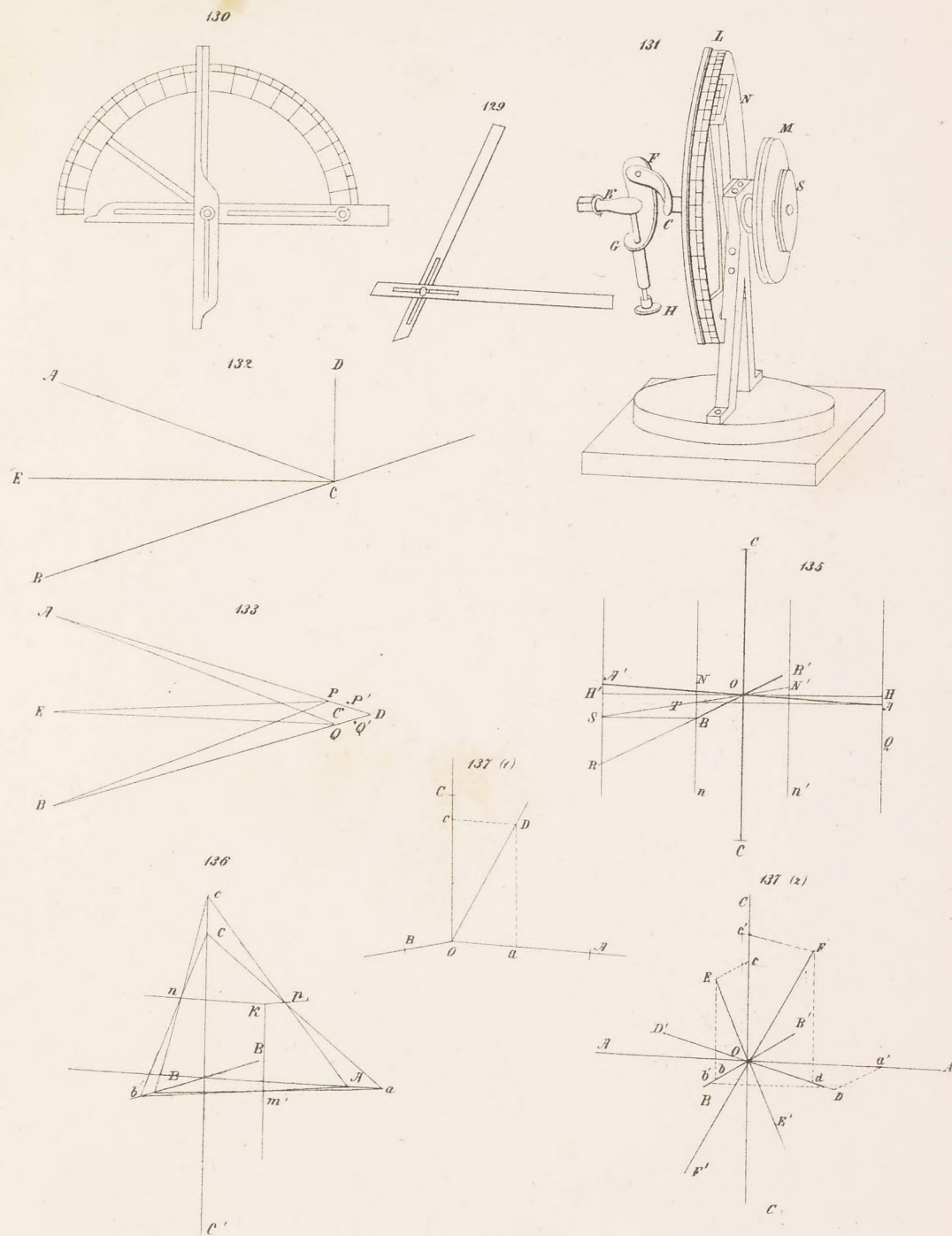


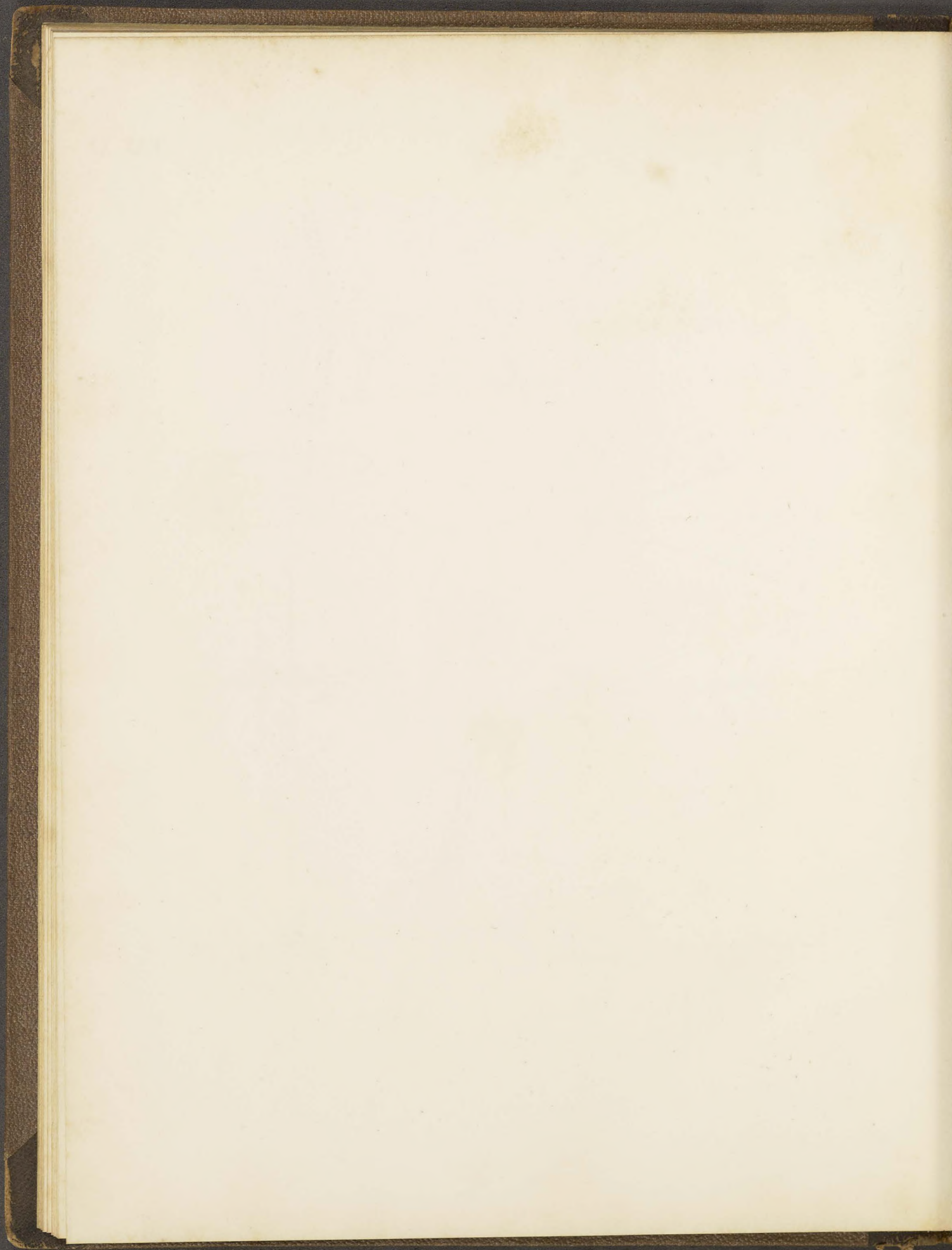


TAF. X



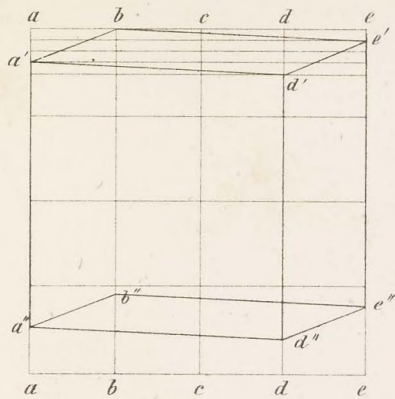




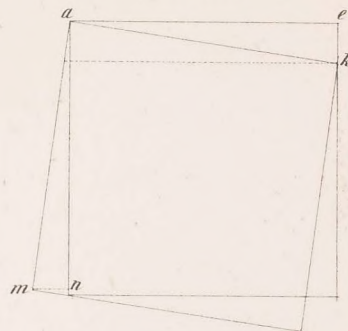


TAF. XII.

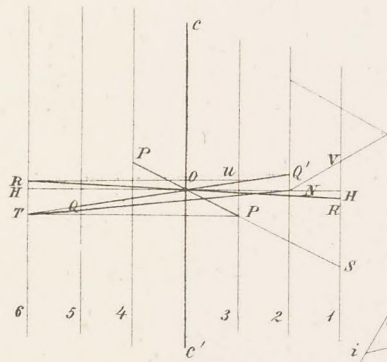
135 bis



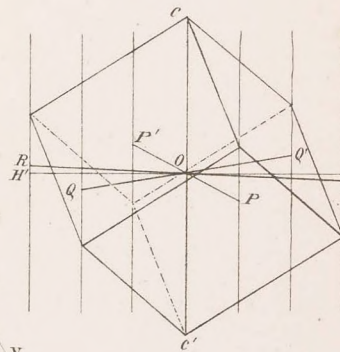
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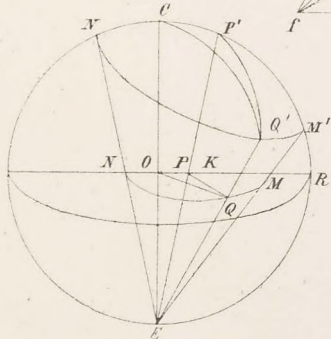
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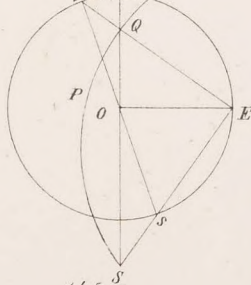
139



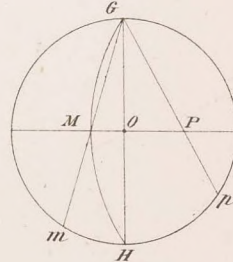
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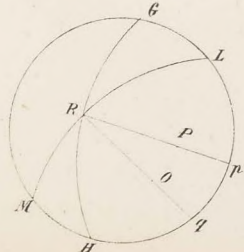
141



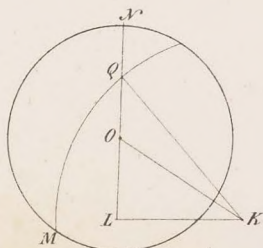
142



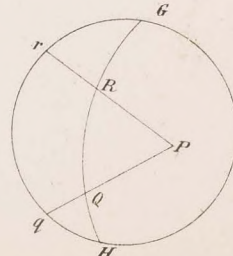
144

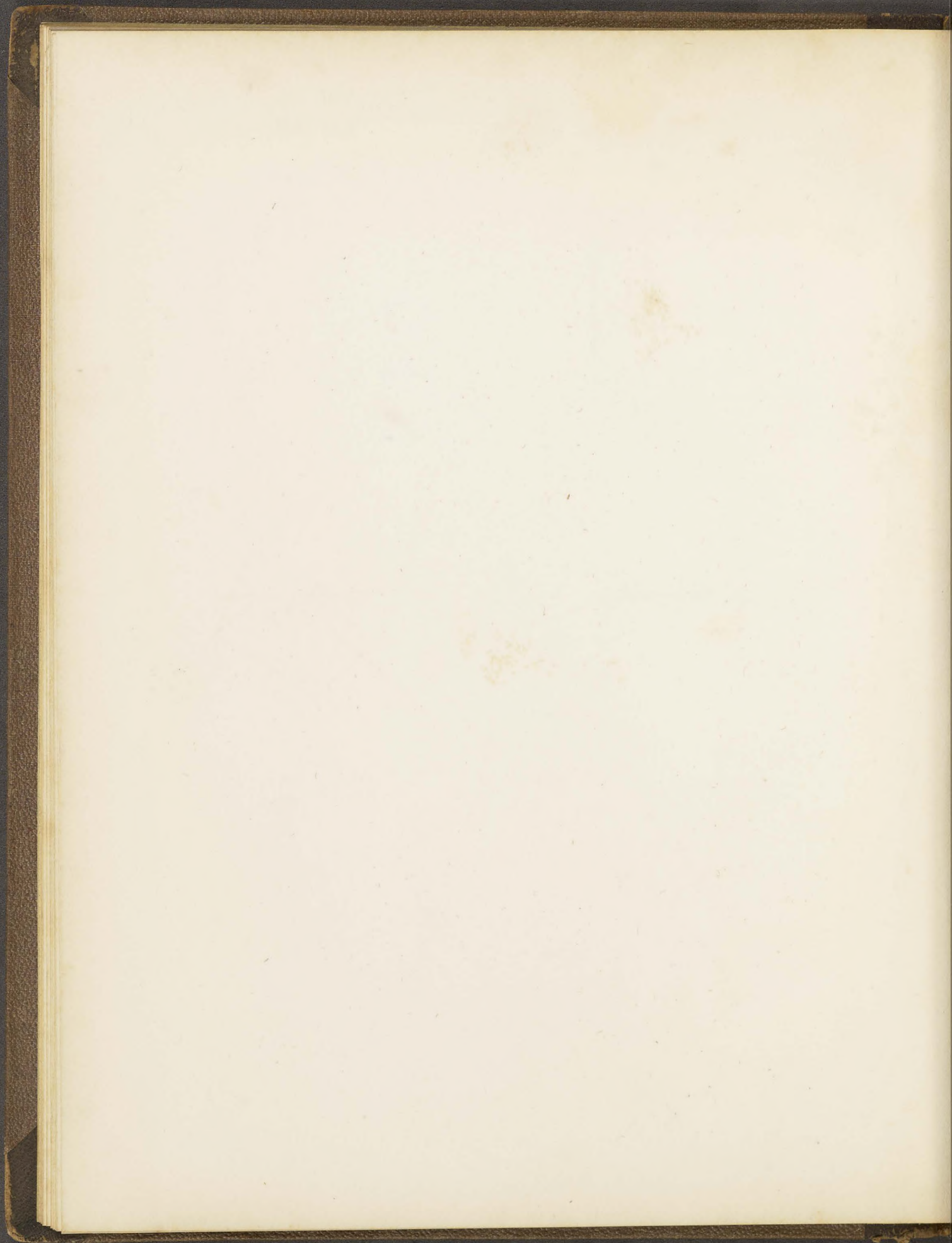


145

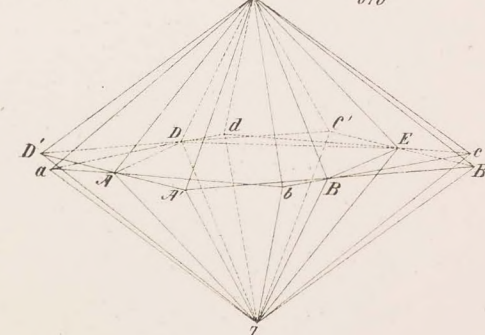
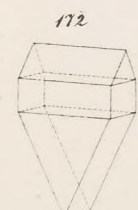
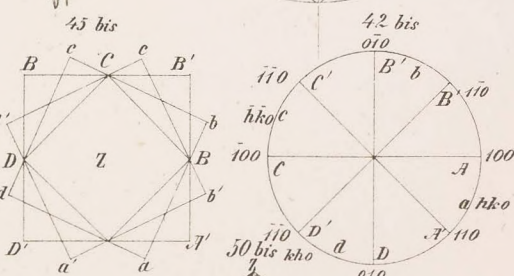
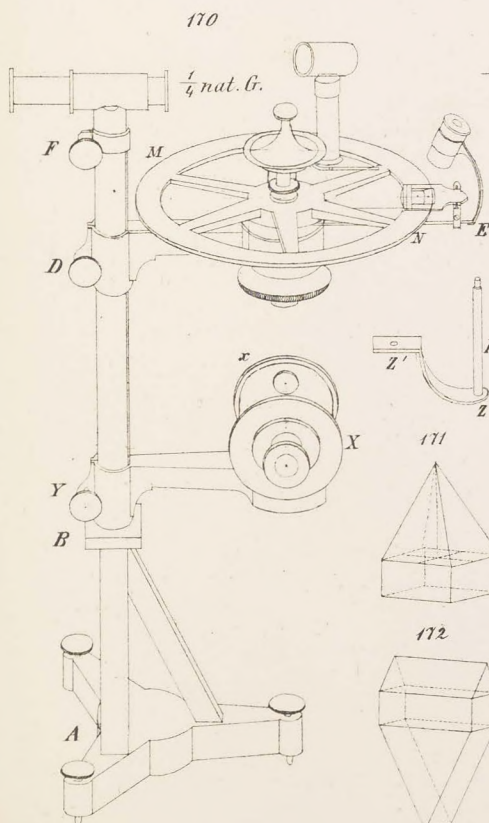
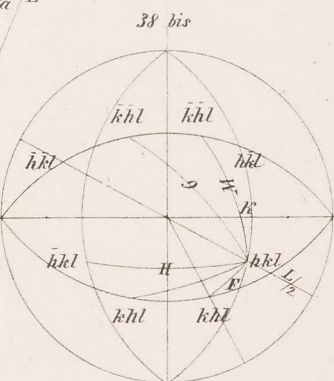
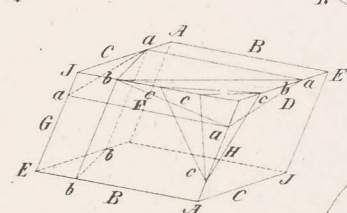
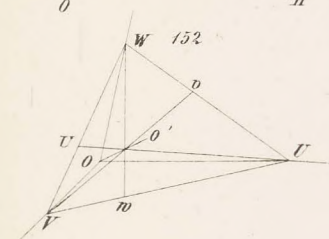
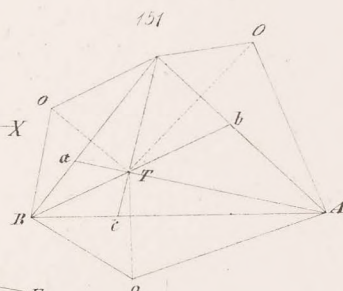
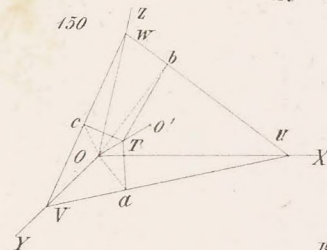
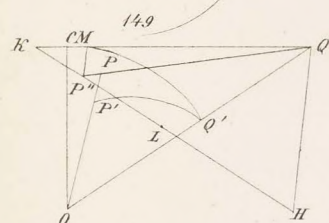
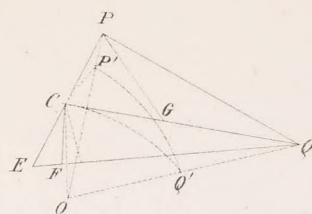
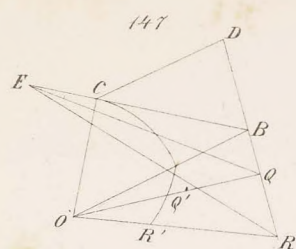
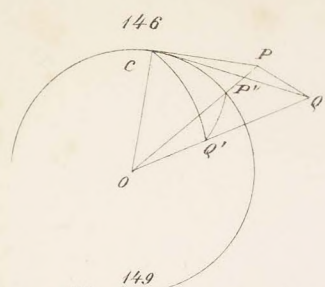


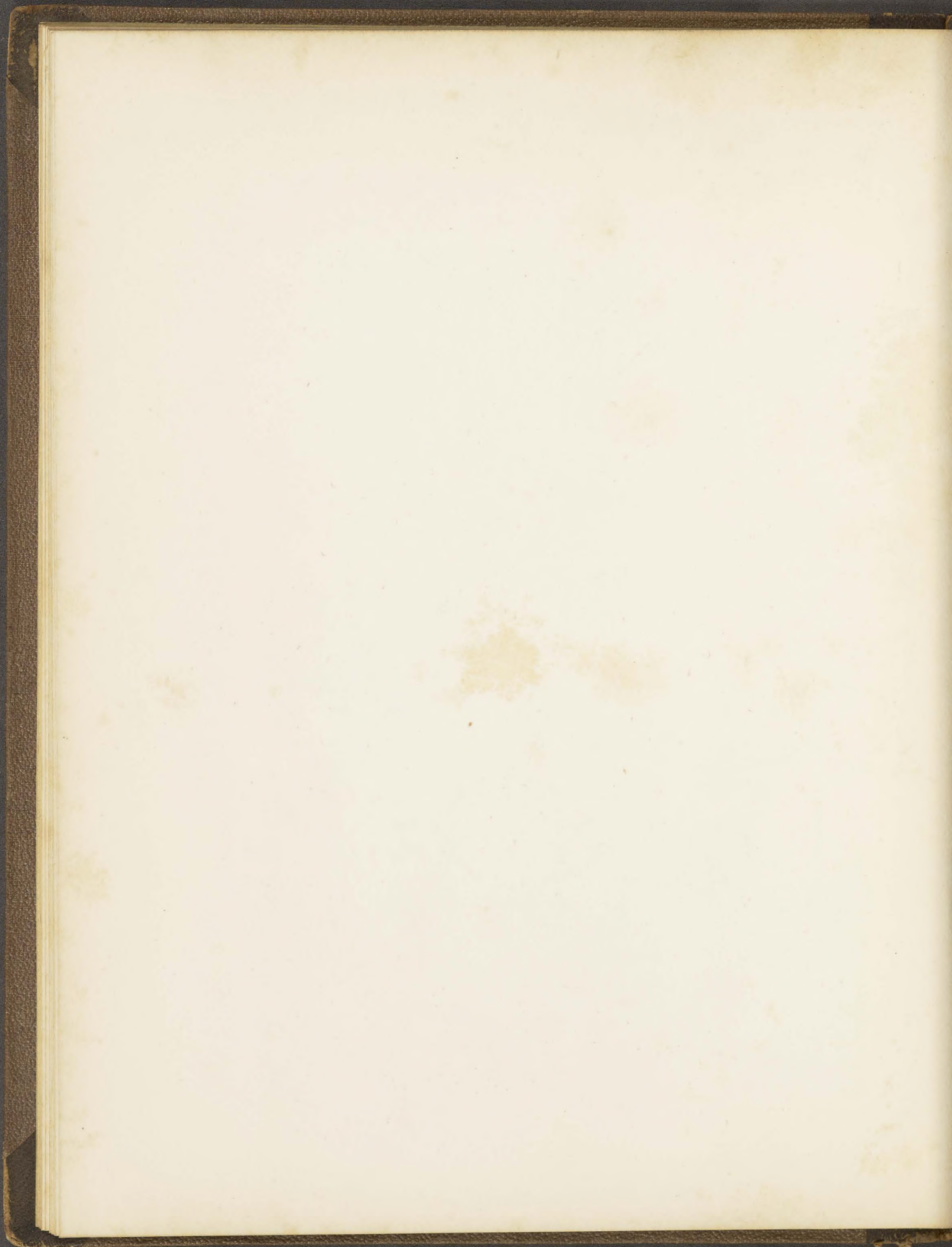
143



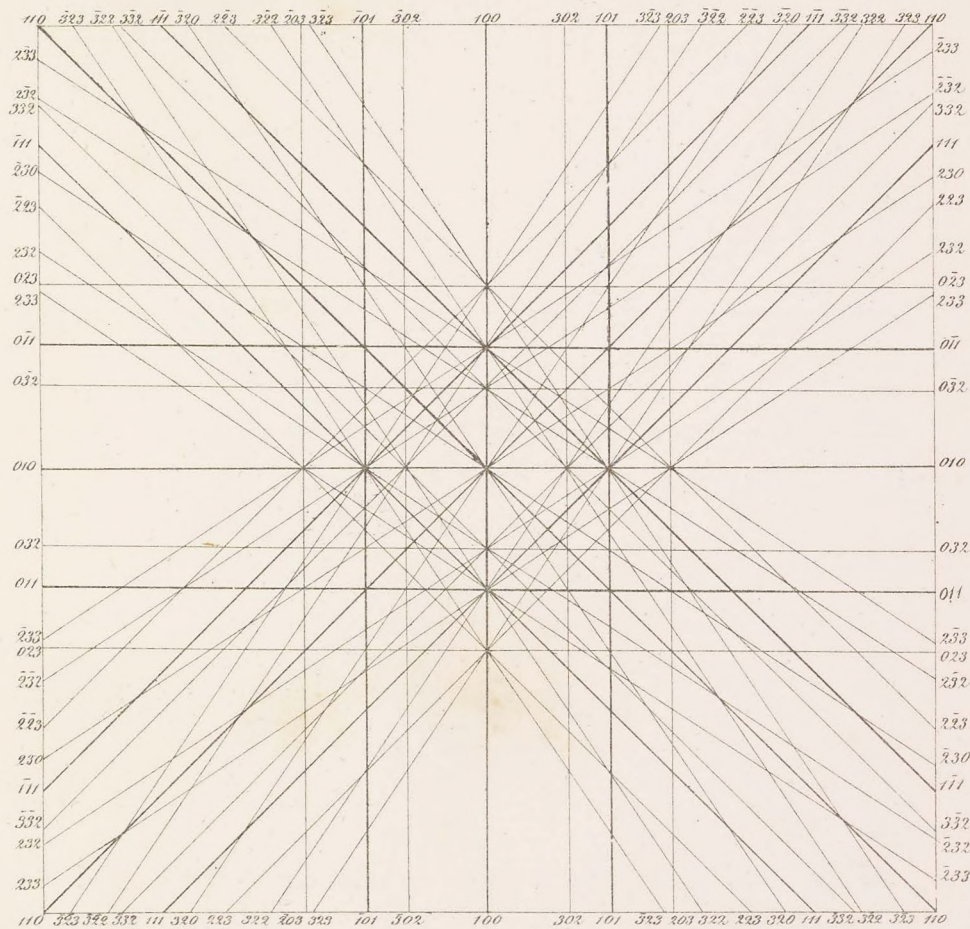


TAF. XIII.

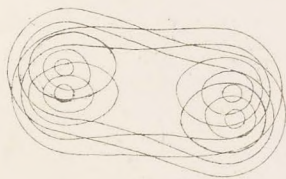




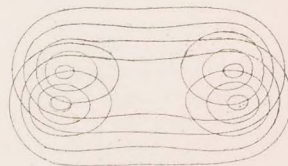
149 (bis)

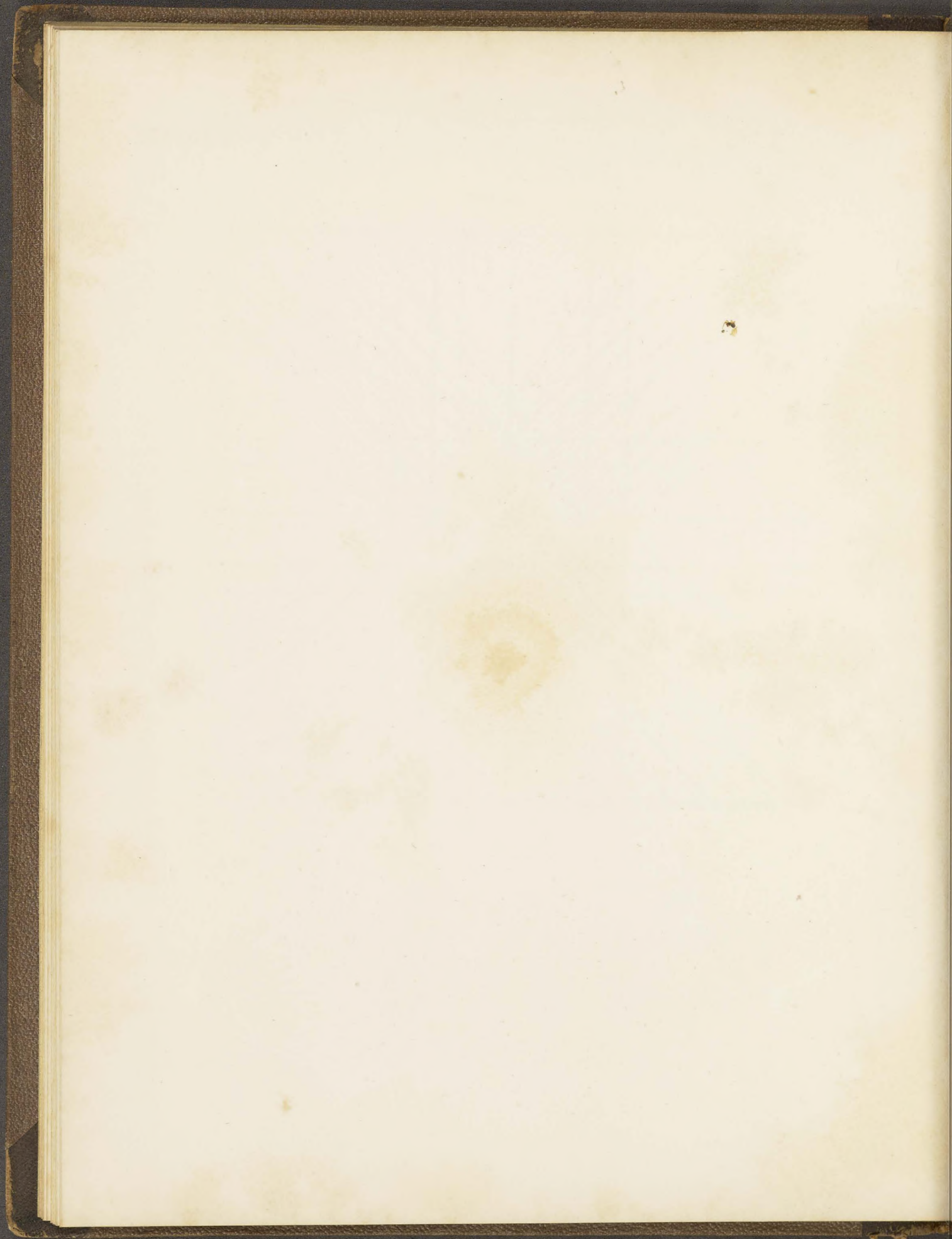


160

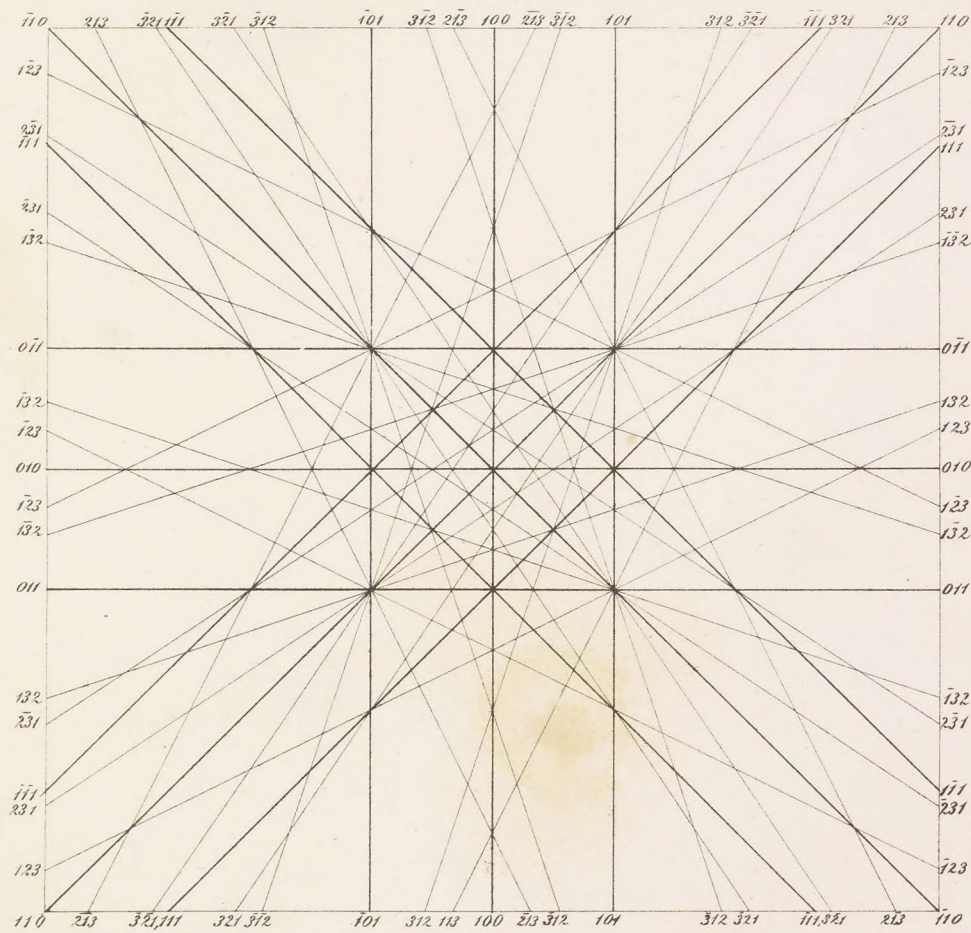


161



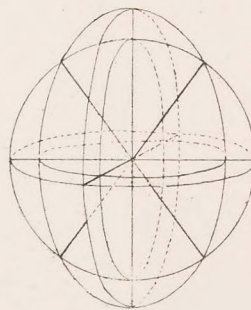
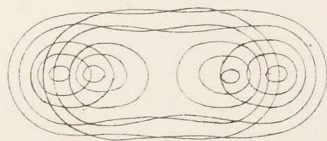


149 (ter)



159

162



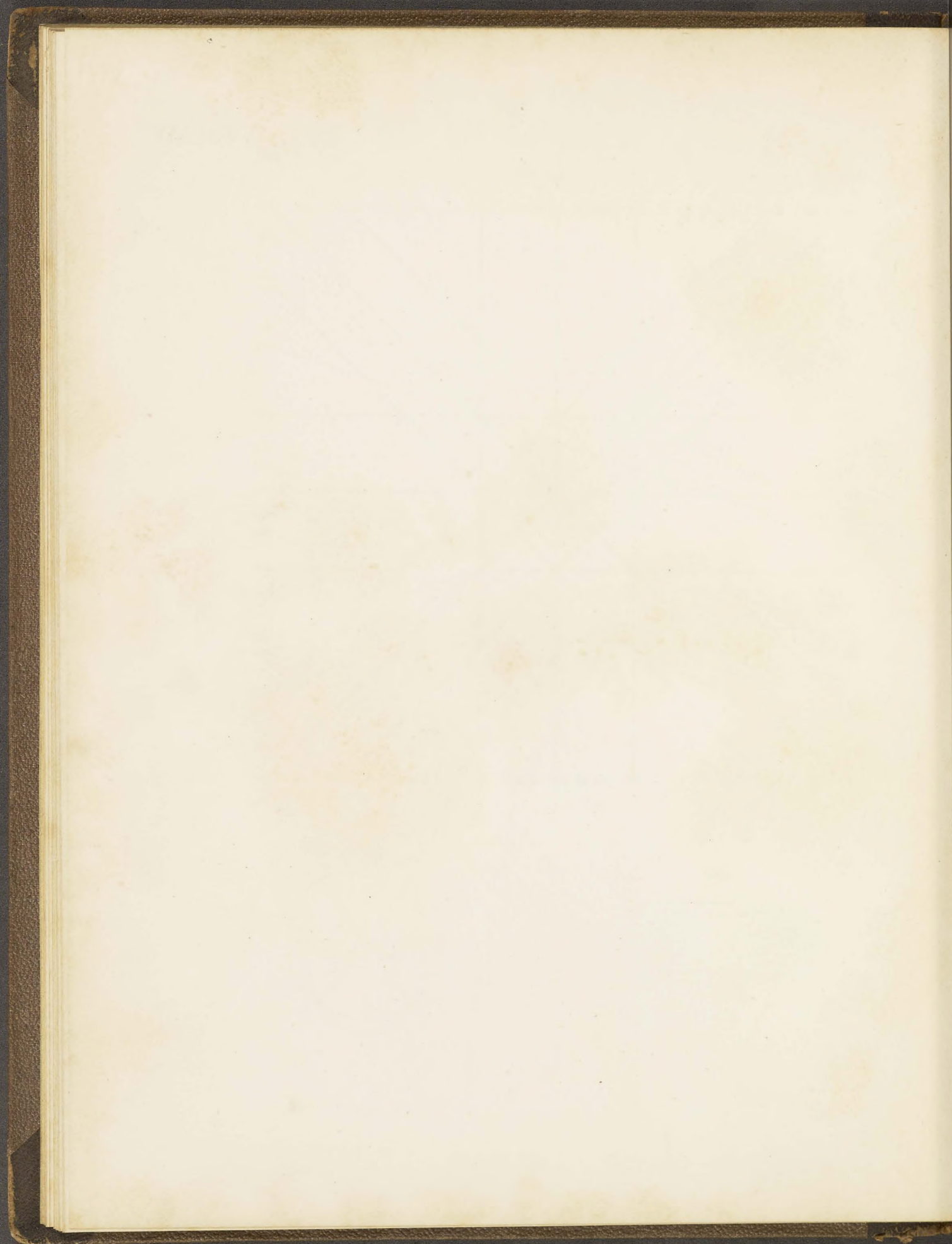
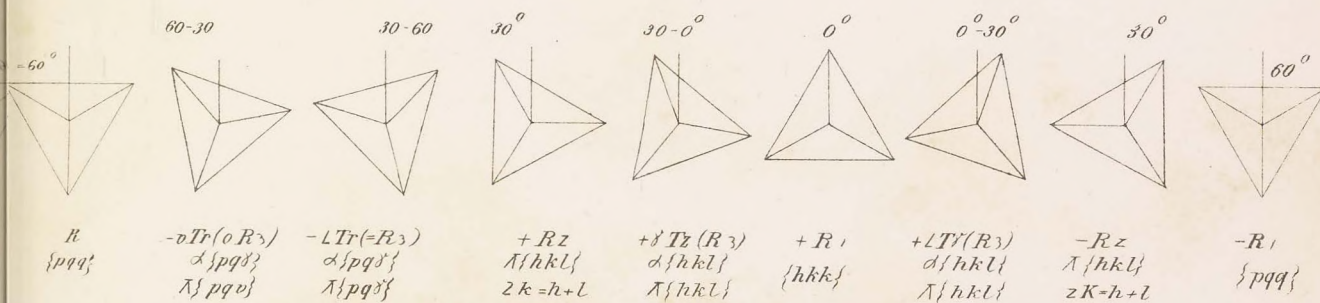


Fig. 1.

Cohäsion.

Fig. 155.



Härte.

Fig. 3.

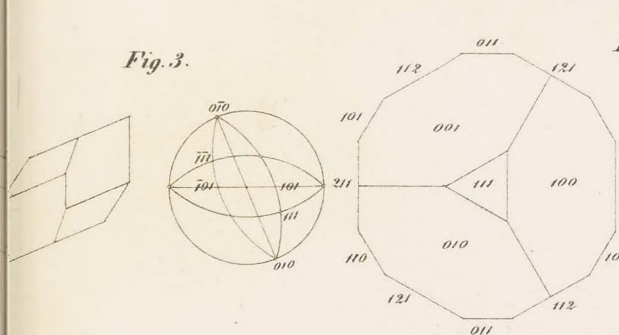


Fig. 154.

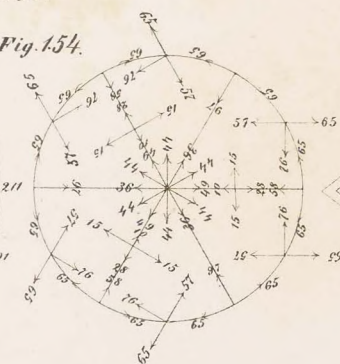
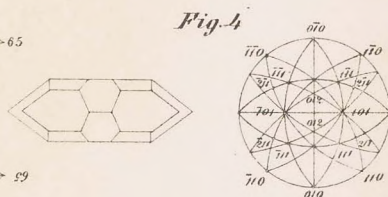


Fig. 4



Glauberit

Wolfram

Wärme

Fig. 5.

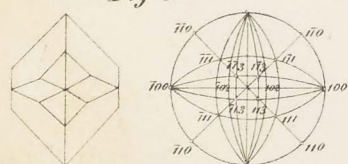


Fig. 6.

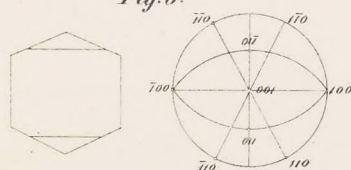
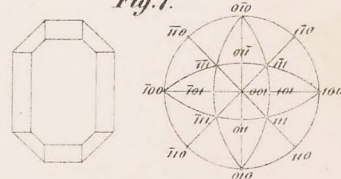


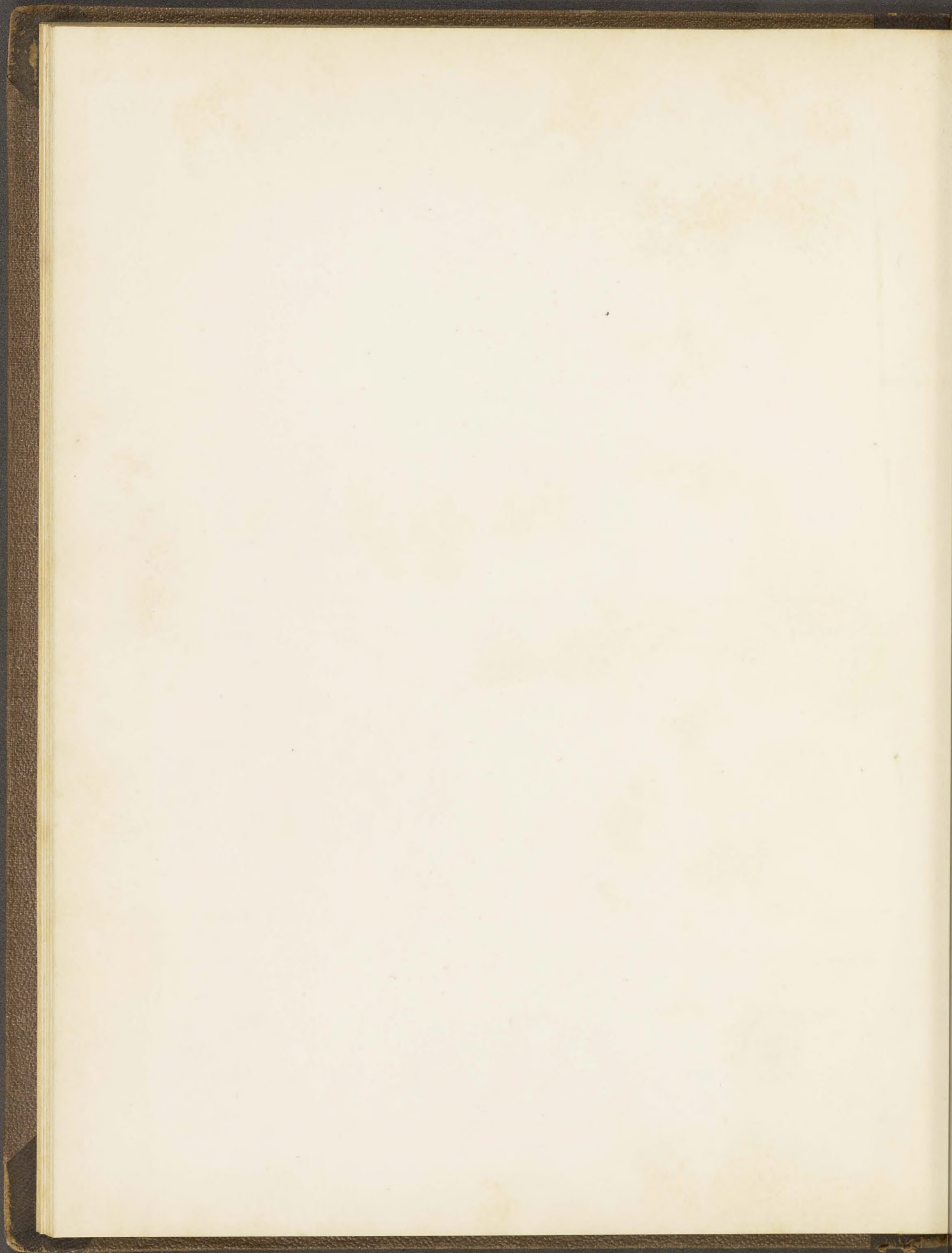
Fig. 7.

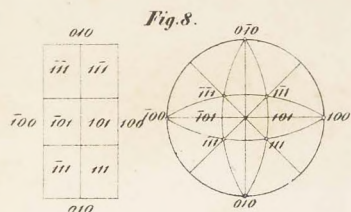


Antimon glanz

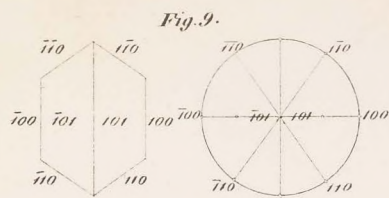
Staurolit

Bourboniz

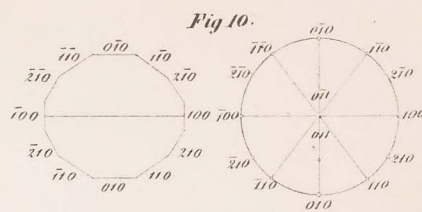




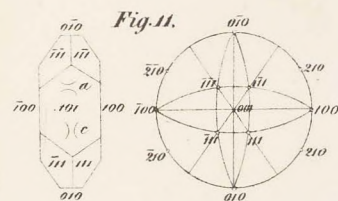
Salpetersaures Uranoxyd



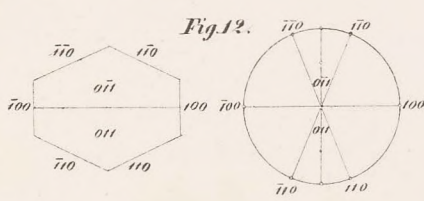
Lithium Kalium Platineyanur



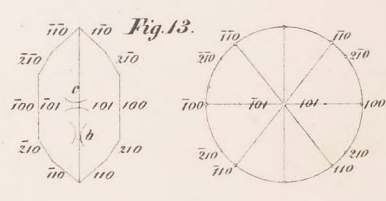
Essigsäures Uranoxyd



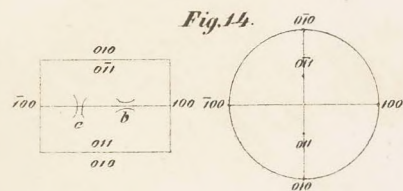
Salzsäures Azophenylamin



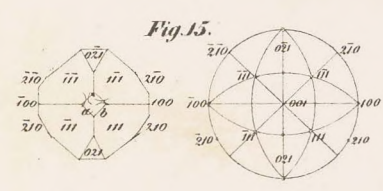
Isatin



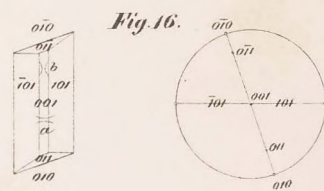
Weissbleierz



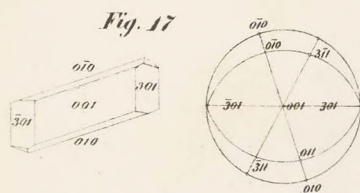
Caledonit



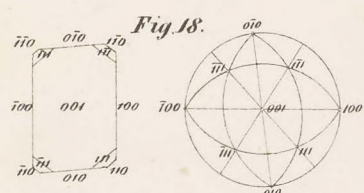
Skorodit



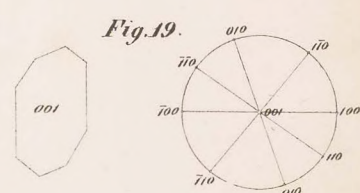
Gregorin



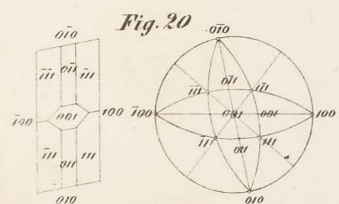
Oxalsäures Eisenoxydkali



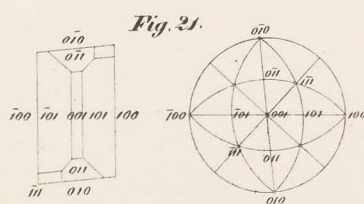
Schwefelsäures Ceroxyd Ammoniak



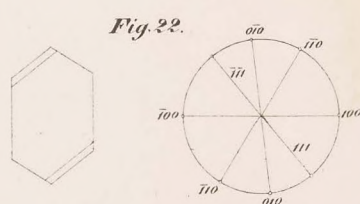
Rother Oxalsäures Chromoxyd Kali



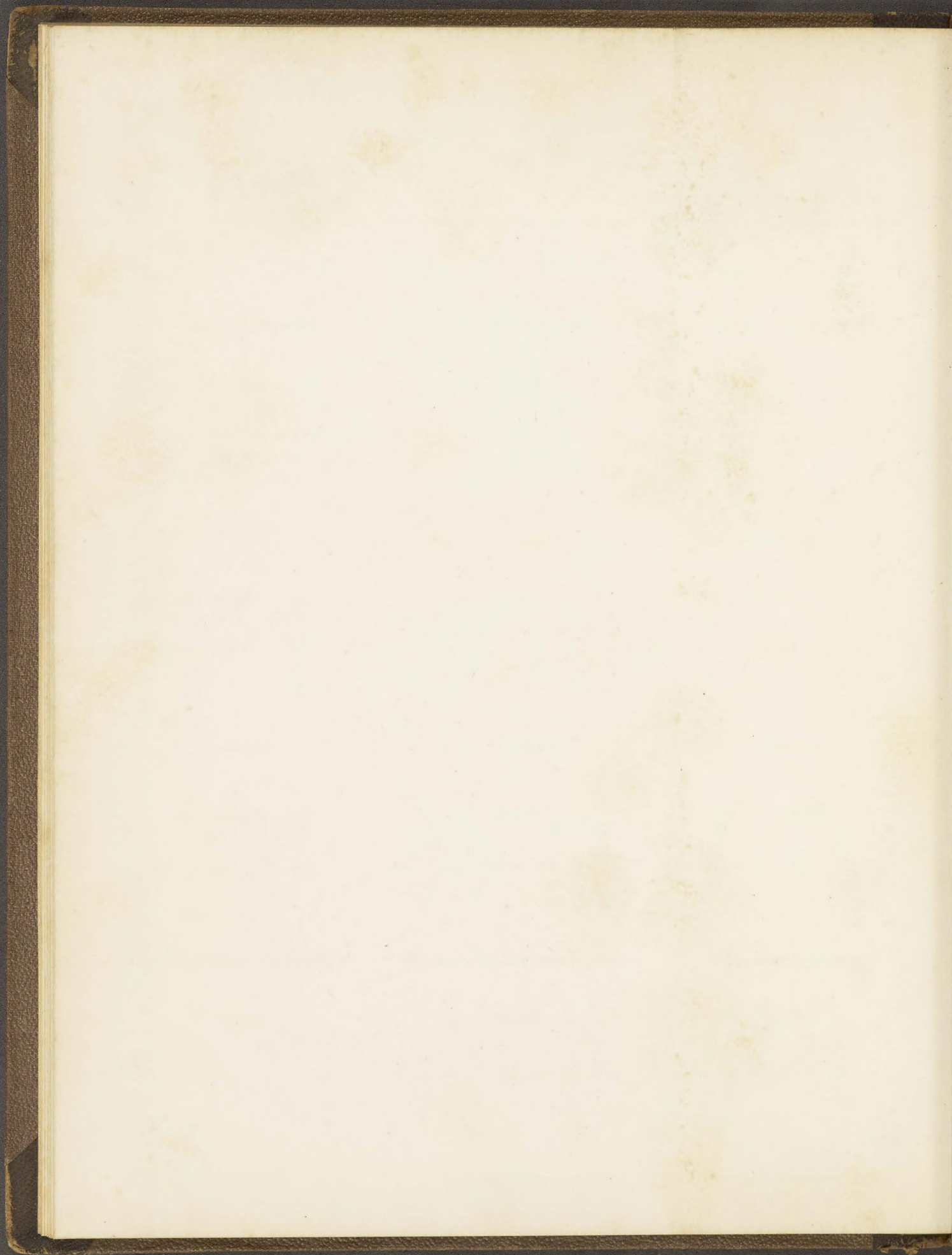
Blaues Oxalsäures Chromoxyd Natrium

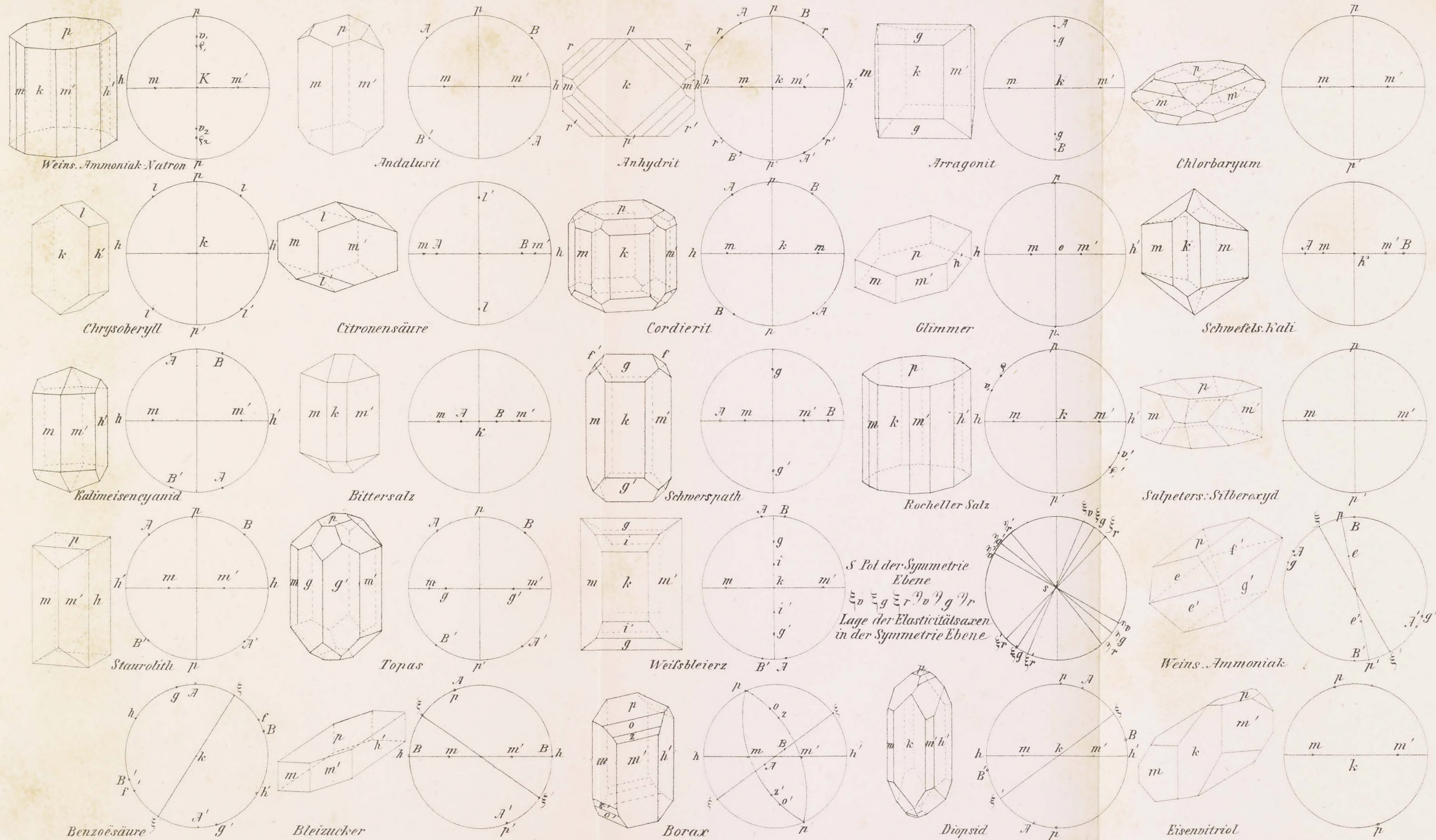


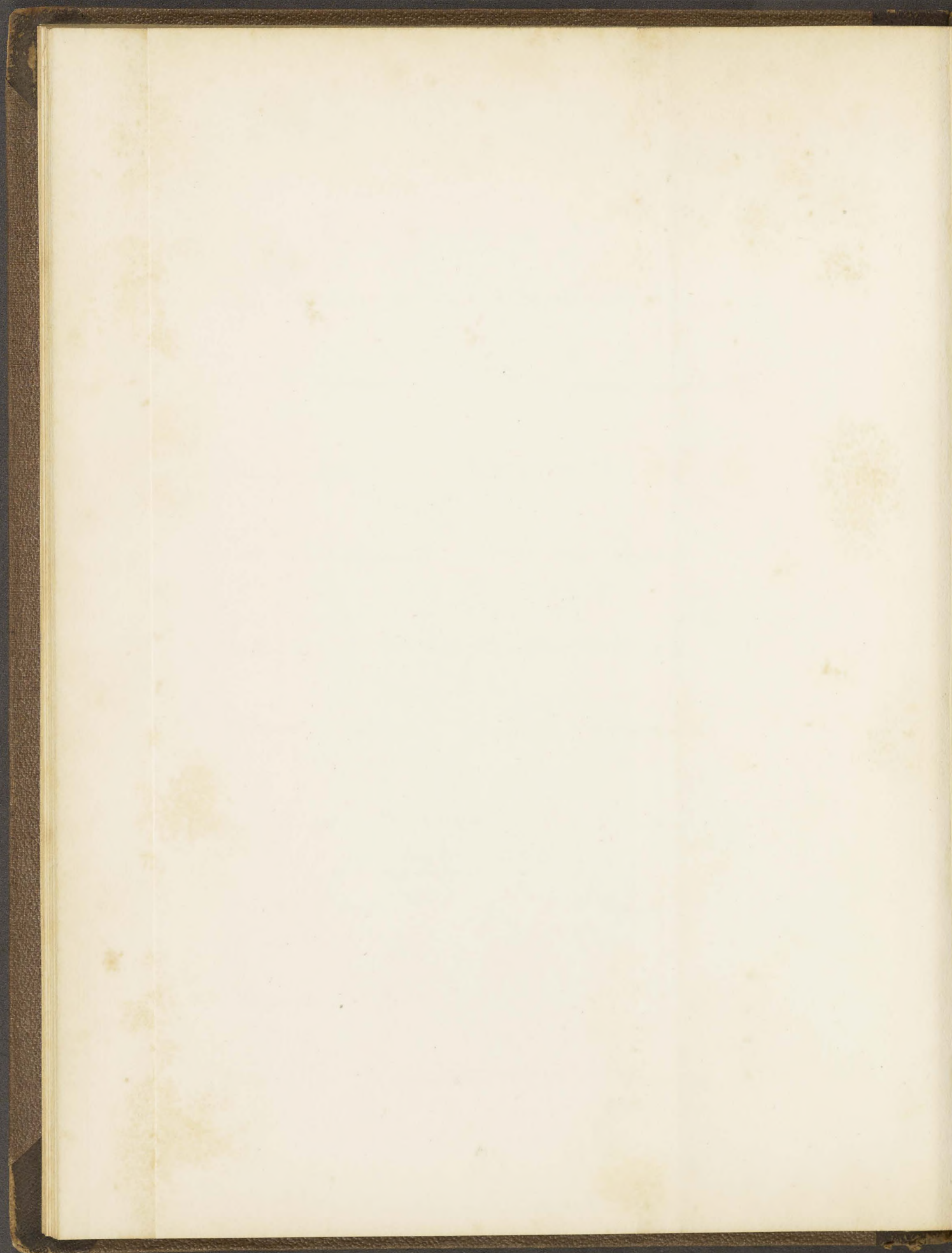
Propionsäures Kupferoxyd

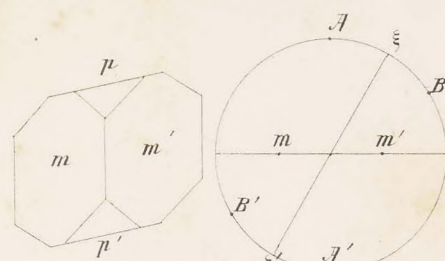


Diätranilin

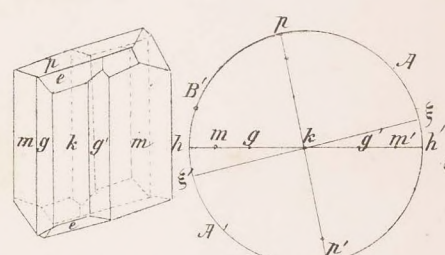




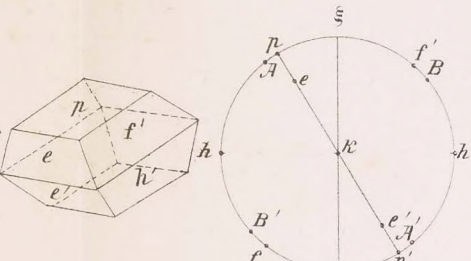




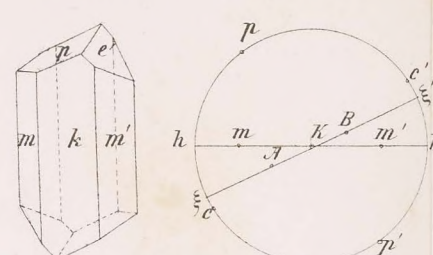
Schwefelsaures Eisenkali



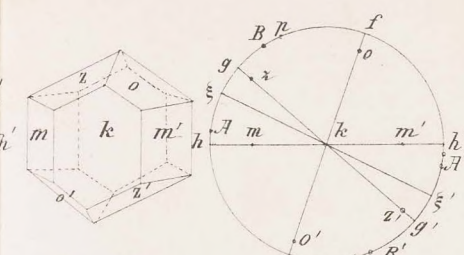
Schwefels. Eisenoxyd Ammoniak



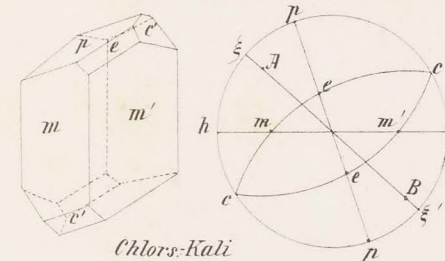
Epidot



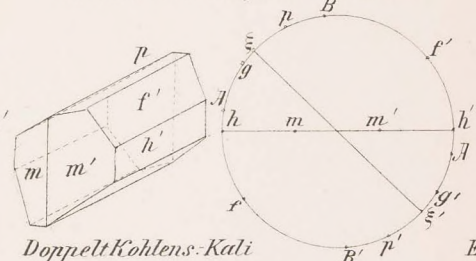
Feldspath, Adular



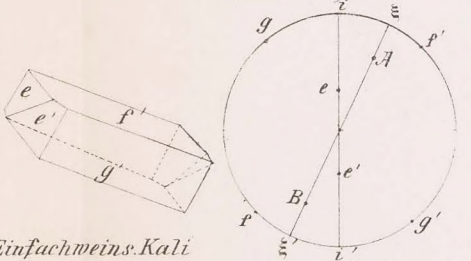
Gyps, Selenit



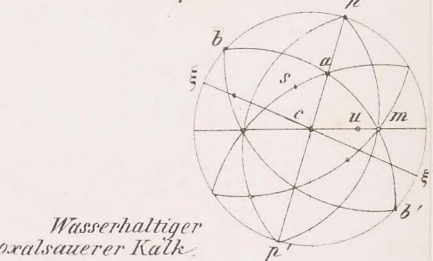
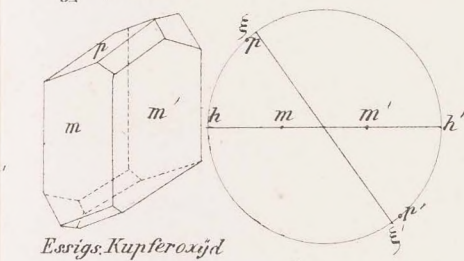
Chlors-Kali



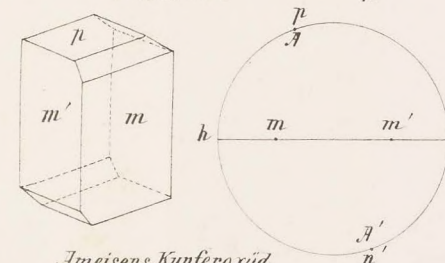
Doppelt Kohlens-Kali



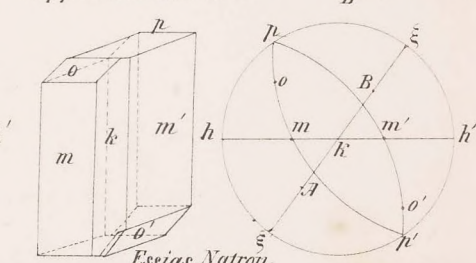
Einfachweins-Kali

Wasserhaltiger
oxalsaurer Kalk

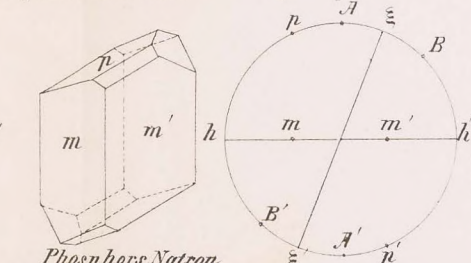
Essigs. Kupferoxyd



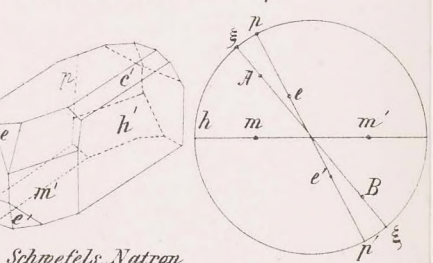
Aneisens. Kupferoxyd



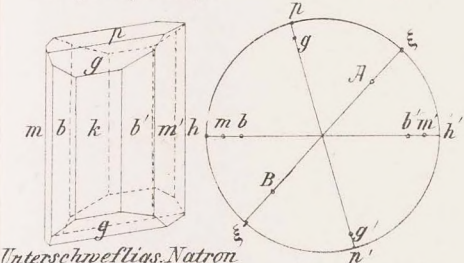
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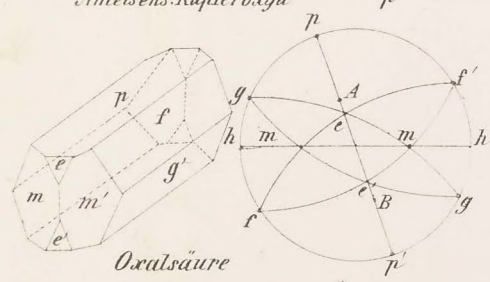
Phosphors. Natron



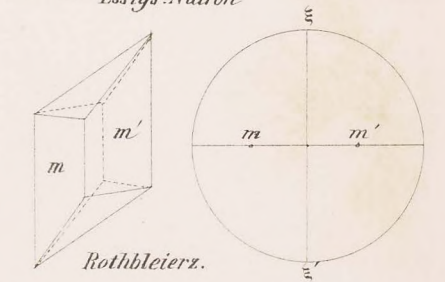
Schwefels. Natron



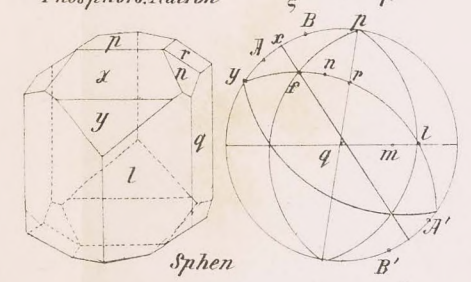
Unterschweifligs. Natron



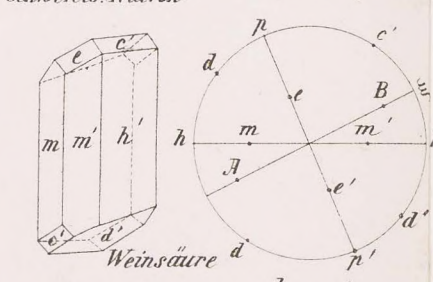
Oxalsäure



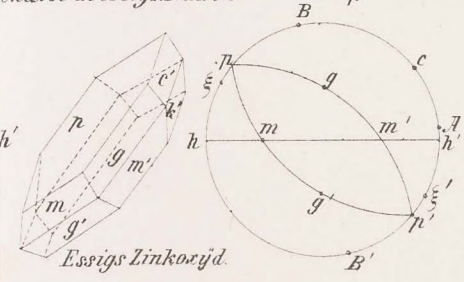
Rothbleierz.



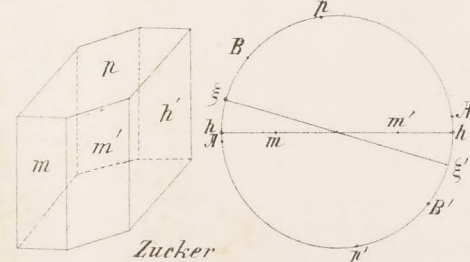
Sphen



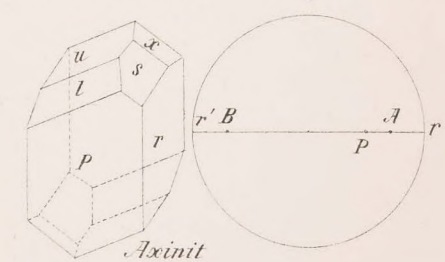
Weinsäure



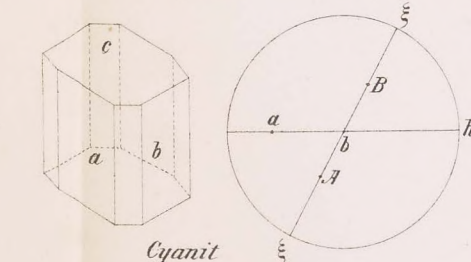
Essigs. Zinkoxyd



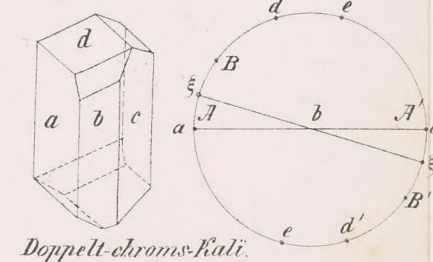
Zucker



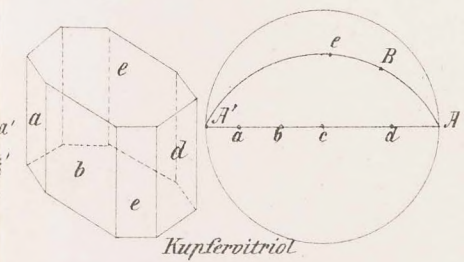
Axinit



Cyanit



Doppelt-chroms-Kali.



Kupfervitriol

